

UNITED MOTORS SERVICE

BULLETIN 2 B-40 Date 9-15-50 Page 1

Supersedes 2 E-50 of 9-1-49 2 B-47 of 1-2-42

CONVERSIONS

Pages 67 and up

Salesman's Insert
(Use Form A-357 Anti-Friction
Bearing Data Booklet for Hand-Out)

1934-1950

BALL AND ROLLER BEARING DATA

COVERING

PASSENGER CARS and POPULAR LIGHT TRUCKS

SPECIFICATIONS

Prefixes, Suffixes, Etc.

HYATT: Specify all prefixes and suffixes connected to the bearing number with a Hyphen. RA (Roller Assembly), OR (Outer Race) and IR (Inner Race) are purely descriptive and not a part of the Part Number if NOT connected to the number with a Hyphen.

A.T.B.: "A" or "AT" prefix is a part of the part numberalways show when ordering.

TIMKEN®: All prefixes and/or suffixes shown should be specified when ordering.

NEW DEPARTURE: Prefixes and suffixes printed together with bearing size number such as CT30F, H5310A, 3211-62, 47509A45, etc., indicate size differences from standard. The suffixes shown below indicate variations from standard bearing specifications as shown opposite each:

SUFFIX

L-Loose internal fit-up

T—Tight internal fit-up.

XY1 C (or XY1 A)—Special low speed noise test, "C" slush (or "A" slush).

L1214 A—Etch end play symbol on brg., "L"—loose end play, "A" slush.

X1241 A—No Snap Ring, "X"—standard internal fit-up, "A" slush.

X1250 A No Snap Ring, special noise test. A combination of L1250 A "L"—loose internal fit-up. 1241 and 1270

X1270 A-Special test for smoothness and quietness.

X1332 A-Special limits on Snap Ring O. D. and location.

T1352 A—Special width tolerances and special noise test.

T1419 A-Special test for quietness and runout tolerance.

X1425 C-Brass slinger on long end of shaft.

S1446 —Special end play tolerance, "C" slush 1/4 full, and extra quiet.

X1448 G—Special tolerance long shaft length, shafts Cadmium plated.

X1468 C-Special min. limit on cone stickout beyond seal.

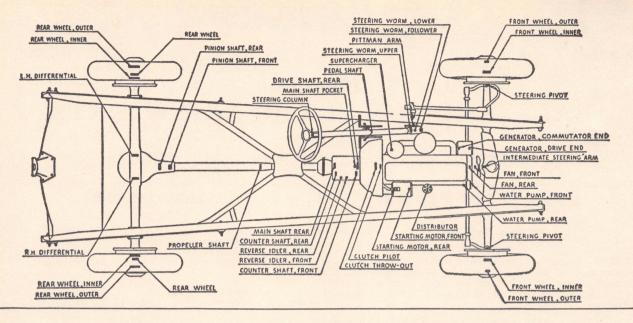
S1581 C—Special end play, special cone stickout limit, "C" slush.

X1756 A—Special noise test, special limits on O. D. and dimension from face of cup to far side of Snap Ring.

EXAMPLE: 47106 X1241 A is without Snap Ring—it is OK to substitute a standard 47106 if Snap Ring is removed and mechanic told to "Use Old Snap Ring." (Same true of "1250").

ABBREVIATIONS

N.Jt. N.Jamban	O.P. Outer Page
AdptrAdapter	O.R Outer Race
AssyAssembly	Opp Opposite
Auto Automatic	OptOptional
Aux Auxiliary	Orig. EqptOriginal Equipment
	Equipment
	Equipment OtrOuter
BrgBearing	
BshgBushing	P.T.OPower Take Off
	PinPinion
CF CF.1	PitmPitman
C. E Commutator End C. O.E Cab Over Engine	Pl
C.O.ECab Over Engine	PkgPackage
ClClutch	PktPocket
CntrshftCountershaft	Prop. ShftPropeller Shaft
Comm. End Commutator End	Prop. ShftPropeller Shaft
ComplComplete	PvtPivot
ConventConventional	
CtrCenter	q. v
CylCylinder	
CylCylinder	DX D-11 X
	RARoller Assembly
D. E Drive End	R.H
D-RDelco-Remy	R.H. & L.H. Right Hand &
DblDouble	Left Hand
DiffDifferential	RedReduction
DiffDifferential	RegRegulator
DlvyDelivery	ReplReplacement
DrDrive Dr. ShftDrive Shaft	Resp Respectively
Dr. ShttDrive Shatt	Ret Retainer
	RevReverse
F F	D- Poge
e.gFor Example	Rr Rear Rr. Wh Rear Wheel
ExcExcept	nr. wnnear wheel
Frt Front	SepratrSeparator
Frt. Wh Front Wheel	SglSingle
FwdForward	Chft Chaft
	Sint Shan
rwarorwara	ShftShaft SpecSpecial
rwarorwara	SpecSpecial
	SpecSpecial SprktSprocket
Gen Generator	Spec. Special Sprkt Sprocket Std. Standard
GenGenerator GovGovernor	Spec. Special Sprkt. Sprocket Std. Standard Str. Starter
Gen Generator	Spec. Special Sprkt. Sprocket Std. Standard Str. Starter (Starting Motor)
GenGenerator GovGovernor	Spec. Special Sprkt. Sprocket Std. Standard Str. Starter (Starting Motor) Stra
GenGenerator GovGovernor GrGear	Spec. Special Sprkt. Sprocket Std. Standard Str. Starter (Starting Motor) Stra
GenGenerator GovGovernor GrGear	Spec Special Sprkt. Sprocket Std Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Stra. Knk. Steering Knuckle
GenGenerator GovGovernor GrGear Hvy. Dty. (or H. D.)Heavy Duty	SpecSpecial SprktSprocket StdStandard StrStarter (Starting Motor) StrgSteering Strg. Gr. Steering Gear Strg. Knk. Steering Knuckle Stgr. Pvt. Steering Pivot
GenGenerator GovGovernor GrGear	Spec Special Sprkt. Sprocket Std. Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Knuckle Stgr. Pvt. Steering Pivot Strg. Wm. Steering Worm
GenGenerator GovGovernor GrGear Hvy. Dty. (or H. D.)Heavy Duty	Spec
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H.D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race	Spec
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H.D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race	Spec Special Sprkt. Sprocket Std Standard Str Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Knuckle Stgr. Pvt. Steering Pivot Strg. Wm. Steering Worm Strt. Straight Supt. Support
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller	Spec Special Sprkt. Sprocket Std Standard Str Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Knuckle Stgr. Pvt. Steering Pivot Strg. Wm. Steering Worm Strt. Straight Supt. Support
Gen Generator Gov Governor Gr Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner	Spec Special Sprkt. Sprocket Std Standard Str Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Knuckle Stgr. Pvt. Steering Pivot Strg. Wm. Steering Worm Strt. Straight Supt. Support
Gen Generator Gov Governor Gr Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner	Spec Special Sprkt. Sprocket Std Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Stgr. Pvt. Steering Worm Strt. Straight Supt. Support Thr't Throwout Trac. Transmission
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H.D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int Intake	Spec Special Sprkt. Sprocket Std Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Stgr. Pvt. Steering Worm Strt. Straight Supt. Support Thr't Throwout Trac. Transmission
Gen Generator Gov Governor Gr Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner	Spec Special Sprkt. Sprocket Std Standard Str Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Knuckle Stgr. Pvt. Steering Pivot Strg. Wm. Steering Worm Strt. Straight Supt. Support
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H.D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int Intake	Spec. Special Sprkt. Sprocket Std. Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Pivot Strg. Wm. Steering Worm Strt. Straight Supt. Support Thr't Throwout Trac. Tractor Trans Transmission Trk Universal
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int. Intake Inter. Intermediate	Spec. Special Sprkt. Sprocket Std. Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Pivot Strg. Wm. Steering Worm Strt. Straight Supt. Support Thr't Throwout Trac. Tractor Trans Transmission Trk Universal
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H.D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int Intake	Spec Special Sprkt. Sprocket Std Standard Str. Stanter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Stgr. Pvt. Steering Worm Strt. Straight Supt. Support Thr't. Throwout Trac. Transmission Trk. Truck
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H.D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int. Intake Inter. Intermediate K/Pin. King Pin	Spec. Special Sprkt. Sprocket Std. Standard Str. Standard Str. Stearing Motor) Strg. Steering Gear Strg. Knk. Steering Fivot Strg. Wm. Steering Worm Strt. Straight Supt. Support Thr't Throwout Trac. Tractor Trans Transmission Trk. Univ. Universal Upr. Upper
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int. Intake Inter. Intermediate K/Pin. King Pin I. H Left Hand	Spec Special Sprkt. Sprocket Std Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Strg. Wm. Steering Worm Strt. Straight Supt. Support Thr't. Throwout Trac Tractor Trans. Transmission Trk. Truck Univ. Universal Upper W.B. Wheel Base
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int. Intake Inter. Intermediate K/Pin. King Pin I. H Left Hand	Spec Special Sprkt. Sprocket Std Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Strg. Wm. Steering Worm Strt. Straight Supt. Support Thr't. Throwout Trac Tractor Trans. Transmission Trk. Truck Univ. Universal Upper W.B. Wheel Base
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H.D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int. Intake Inter. Intermediate K/Pin. King Pin	Spec Special Sprkt. Sprocket Std Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Strg. Wm. Steering Worm Strt. Straight Supt. Support Thr't. Throwout Trac Tractor Trans. Transmission Trk. Truck Univ. Universal Upper W.B. Wheel Base
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int. Intake Inter. Intermediate K/Pin. King Pin L.H. Left Hand Lkwshr Lockwasher	Spec Special Sprkt. Sprocket Std Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Strg. Wm. Steering Worm Strt. Straight Supt. Support Thr't. Throwout Trac Tractor Trans. Transmission Trk. Truck Univ. Universal Upper W.B. Wheel Base
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd Hydraulic I.R. Inner Race Impelr Impeller Incl Includes Inn. Inner Int. Intake Inter Intermediate K/Pin King Pin L.H. Left Hand Lkwshr Lockwasher Lwr Lower	Spec Special Sprkt. Sprocket Std Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Strg. Wm. Steering Worm Strt. Straight Supt. Support Thr't. Throwout Trac Tractor Trans. Transmission Trk. Truck Univ. Universal Upper W.B. Wheel Base
Gen. Generator Gov. Governor Gr. Gear Hvy. Dty. (or H. D.) Heavy Duty Hyd. Hydraulic I.R. Inner Race Impelr Impeller Incl. Includes Inn. Inner Int. Intake Inter. Intermediate K/Pin. King Pin L.H. Left Hand Lkwshr Lockwasher	Spec Special Sprkt. Sprocket Std Standard Str. Standard Str. Starter (Starting Motor) Strg. Steering Strg. Gr. Steering Gear Strg. Knk. Steering Fivot Stgr. Pvt. Steering Worm Strt. Straight Supt. Support Thr't. Throwout Trac. Tractor Trans. Transmission Trk. Universal Upr. Upper W.B. Wheel Base



BALL AND ROLLER BEARING DATA

AMERICAN BANTAM

1940-41-65 and 1/4 Ton Truck

Front Wheel—Inner—TIM Cone 07098, Cup 07204 Front Wheel—Outer—TIM Cone 05062, Cup 05185 Fan & Waterpump—ND 885154 Generator—Commutator End—ND 3201 Generator—Drive End—ND 3202 Steering Gear—Upper—ATB A-928 Clutch Throwout—ATB A841

TRANSMISSION:

Driveshaft—Rear—ND 47507 Main shaft—Front (Pocket)—HY 93218 Mainshaft—Rear—ND 47605

Pinion-Front & Rear-TIM Cone 15100, Cup 15250 Differential—R.H. & L.H.—TIM Cone 14138A, Cup 14277 Rear Wheel—TIM Cone 1757, Cup 1729

BUICK

1934-35-Series 40

Compl. Brg. Cup Retainer Cone 909532 909602 909702 Frt. Wheel-Inner-ND -Outer-ND 909001 909501 909601 909701 Fan & Waterpump—ND 885157 Generator—Drive End—ND 3203 S1446 Steering Gear—Upper & Lower—TIM Cone 21BC, Cup 23
Steering Bell Crank—Early 1935—ND 924
—Late 1935—ND 916 Steering Knuckle—ATB A-373 Clutch-Pilot-ND 7109

TRANSMISSION:

Driveshaft Rear—1934—ND 7507 —Early 1935—ND 7507 —Late 1935—ND 47507 Mainshaft-Front (Pocket)-HY 93224 -Rear-ND 3206

REAR AXLE:

Pinion-Front-ND 5126T —Rear—ND 1105 Differential—R.H. & L.H.—IF ND 0100 -IF HY KB-11445-Z Rear Wheel—HY C-1502, IR-1502

1934-35—Series 50

Compl. Brg. Retainer Cone Cup 909526 Frt. Wheel—Inner—ND 909026 909626 909726 -Outer-ND 909025 909525 909625 909725

tNote: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Buick-Cont'd

Generator-Comm. End-ND 8503 Steering Gear—Upper & Lower—TIM Cone 21BC, Cup 23 Steering Knuckle—1934 Only—ATB A-373 Steering Gear—Pitman Shaft—HY 64036 Clutch—Pilot—ND 7502 -Throwout-ND CT30F TRANSMISSION:

Driveshaft—Rear—ND 7507 Mainshaft—Front (Pocket)—HY 93224 -Rear-ND 3206

REAR AXLE:

Pinion—Front—ND 5306T -Rear-ND 1308 Differential-R.H. & L.H.-IF ND 0100 IF HY KB-11445-Z Rear Wheel-HY C-1501, IR-1501

1934-35-Series 60

Cup Retainer Compl. Brg. Cone 909626 Frt. Wheel-Inner-ND 909026 909526 909726 909525 909625 -Outer-ND 909025 Generator—Comm. End—ND 8503 Steering Gear—Upper & Lower—TIM Cone 21BC, Cup 23 Steering Knuckle—ATB A-373 Steering Gear Pitman Shaft—HY 64436 Clutch—Pilot—ND 7503 -Throwout-ND CT34 TRANSMISSION:

Driveshaft-Rear-ND 7509 Mainshaft—Front (Pocket)—HY 93428 —Rear—ND 3206 Countershaft—Front & Rear—HY 94432 REAR AXLE: Pinion—Front—ND 5307T —Rear—ND 1309

Differential—R.H. & L.H.—IF ND 0100 -IF HY KA-11360-Z Rear Wheel-HY WRA-210, BWIR-210, SWOR-210

1934-35-Series 90

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner—ND 909628 909528 909728 909527 -Outer-ND 909627 909727 Generator—Comm. End—ND 8503 Steering Gear-Upper & Lower-TIM Cone 31BC, Cup 32C Steering Knuckle—ATB A-55 Steering Gear Pitman Shaft—HY 64436 Clutch—Pilot—ND 7503 -Throwout-ND CT34

tNote: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Buick-Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 7509
Mainshaft—Front (Pocket)—HY 93428 -Rear-ND 3207 Countershaft—Front & Rear—HY 94432

REAR AXLE:

Pinion—Front—ND 5307T
—Rear—ND 1310
Differential—R.H. & L.H.—ND 0101
Rear Wheel—HY WRA-211, SWOR-211, SWIR-211

1936_Series 40

Compl. Brg. Cone Cup Retainer 909532 909602 909702 1937-39—Series 40 Frt. Wheel-Inner-ND -Outer-ND 909001 909501
Fan & Waterpump-ND 885157
Generator-Drive End-ND 3203 S1446 909701 909501 909601 Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A Steering Bell Crank Pivot—ND 916 Steering Knuckle—ATB A-373 Clutch—Pilot—ND 7109

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Front (Pocket)—HY 93224
—Rear—ND 3206

-Throwout-ND CT30F

REAR AXLE:

Pinion-Front-ND 5126T

Pinion—Front—ND 51261 —Rear—HY C-1506 Differential—R.H. & L.H.—IF ND 0113 ‡—IF HY KB-11445-Z

Rear Wheel-HY C-1502, IR-1502

1936-Series 60 & 80

Compl. Brg. Cup Cone 909726 Frt. Wheel—Inner—ND 909026 909526 909626 -Outer-ND ... 909535 909635 909735 Fan & Waterpump—Orig. Eqpt.—ND 88502
—Repl. W/pump ND 885157
Generator—Drive End—ND 3203 \$1446 Steering Gear-Upper & Lower

-60-TIM Cone 11BC, Cup 13C

-80-TIM Cone 31BC, Cup 32C Steering Gear Pitman Shaft—HY 64436

Steering Bell Crank—ND 924
Steering Knuckle—ATB A-867
Clutch—Pilot—ND 7109
—Throwout—ND CT30F

TRANSMISSION:

Driveshaft Rear-ND 47507 Mainshaft—Front (Pocket)—HY 92416
—Rear—ND 43306 Countershaft-Front & Rear-HY 92424

REAR AXLE:

EAR AXLE:
Pinion—Front—ND 5307T
—Rear—HY C-1507
Differential—R.H. & L.H.—IF ND 0110
+ FF HY KA-1 -IF HY KA-11630-Z Rear Wheel-HY C-1508, IR-1508

1936-Series 90

Retainer Compl. Brg. Cone Frt. Wheel-Inner-ND 909528 909628 909728 -Outer-ND 909527 909627 909727

Fan & Waterpump-Orig. Eqpt.-ND 88502
-Repl. W/pump-ND 885157

Generator-Drive End-ND 3203 S1446

Steering Gear-Upper & Lower-TIM Cone 31BC, Cup 32C 909527 909627 909727 Steering Gear Pitman Shaft—HY 64436 Steering Bell Crank—ND 924 Steering Knuckle—ATB A-867 Clutch—Pilot—ND 7109 -Throwout-ND CT30F

tNote: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Buick-Cont'd

TRANSMISSION:

Driveshaft Rear-ND 47507 Mainshaft—Front (Pocket)—HY 92416 —Rear—ND 43306 Countershaft—Front & Rear—HY 92424

REAR AXLE:

Pinion—Front—ND 5307T —Rear—ND 1309 Differential—R.H. & L.H.—IF ND 0110 __IF HY KA-11630-Z Rear Wheel-HY WRA-210, SWOR-210, BWIR-210

Compl. Brg. Cone Cup Retainer Frt. Wheel-Inner-ND 909542 909602 909702 -Outer-ND 909001 909501 909601 909701 Fan & Waterpump—To Engine No. 4-3535259—ND 885157
—After Engine No. 4-3535259—ND 885156 Generator—Drive End—ND 3203 S1446 Steering Gear—Upr. & Lwr.

—1937—TIM Cone 5BC, Cup 6S

—1938-39—TIM Cone 11BC, Cup 14CE Steering Knuckle—Upper & Lower—ATB A-373 Clutch—Pilot—1937—ND 7109 —1938-39—HY 99004 -Throwout-1937-ND CT30F -1938-ND CT24A -1939-ND CT24B

TRANSMISSION:

Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—1937-38—HY 7450057 (a) -1939-HY 7450059 (b) -Rear-ND 3206 X1270 A

Propeller Shaft—1939—HY RA, OR, IR: 99037, 4846, 30047

Retainer TRANSMISSION-AUTOMATIC-Opt. on 1938

Front-ND 447106 Rear -ND 3207 Steel Balls—(9-11/32")—ND 6507

REAR AXLE:

Pinion-Front-1937-38-ND 5126 T —1939—**ND** 5606 **T** —Rear —**HY** C-1506 —Rear — H Y C-1500 Diff.—R.H. & L.H.—1937—If ND 0113 †—If HY KB-11445-Z —1938-39—HY KA-11445-Z Rear Wheel-HY C-1502, 1R-1502

1937-39 - Series 60

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner—ND 909542 909602 909702
—Outer—ND 909001 909501 909601 909701
Fan & Waterpump—To Engine No. 3524449—ND 885157
—Atter Engine No. 3524449—ND 885156 Generator—Drive End—ND 3203 S1446 Generator—Drive End—ND 3203 S1446
Steering Gear—Upr. & Lwr.
—1937—TIM Cone 5BC, Cup 6S
—1938-39—TIM Cone 11BC, Cup 14CE
Steering Knuckle—Upper & Lower—ATB A-373
Clutch—Pilot—1937-38—ND 7109
—1939—HY 99004
—Throwout—1937—ND CT30F
—1938-39—ND CT24A

TRANSMISSION:

Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—1937-38—HY 7450057 (a) —1939—HY 7450059 (b) —Rear—1937-38—ND 43306 X1270 A —1939—ND 3206 X1270 A Propeller Shaft—1939—HY RA, OR, IR: 99037, 4846, 30047

(a) Package of 14 Rollers.

(b) Package of 14 Rollers.

tNote: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Buick-Cont'd Buick-Cont'd REAR AXLE: TRANSMISSION: Mainshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) —Rear—40 & 50—ND 3206 X1270 A —60 & 70—ND 43306 X1270 A Pinion-Front-1937-38-ND 5126 T —1939—**ND** 5606 T -Rear—**HY** C-1506 Diff. -R.H. & L.H. -1937-If ND 0113 ‡—If **HY** KB-11445-Z —1938-39—**HY** KA-11445-Z REAR AXLE: Pinion—Front—ND 5607 T1419 A Pinion—Rear—HY C-1507 Differential—R.H. & L.H.—HY KA-11445-Z Rear Wheel—HY C-1502, IR-1502 Rear Wheel-HY C-1502, IR-1502 1937-39 - Series 80 Retainer 1941—Series 40, 40 Spec., 50, 60 and 70 Compl. Brg. Cone Cup Frt. Wheel—Inner —ND 909026 909526 909626 909726 909735 1942 Series 40, 50, 60 and 70 909535 -Outer-ND 909635 Fan & Waterpump—1937-38—ND 885157 —1939—ND 885156 Generator—Drive End—ND 3203 S1446 Compl. Brg. Cup Frt. Wheel—Inner—ND 909562 909662 909762 -Outer-ND 909025 909525 909625 909725 Steering Gear—Upper & Lower—TIM Cone 31BC, Cup 32C Steering Bell Crank—(2)—ND 924 Fan and Waterpump—ND 885156 Generator—Drive End—ND 3203 S1446 Steering Knuckle—Upper & Lower—ATB A-867 Clutch—Pilot—1937-38—ND 7109 —1939—HY 99004 —Throwout—1937—ND CT30F —1938-39—ND CT24A Steering Gear —1941—Lower—RA Only—HY 10709-S —1942—Upper—Roller Assembly—HY 10790-S —Upper—Outer Race—HY 10790-Z —Lower—Roller Assembly—HY 10790-S Steering Knuckle—ATB A-373 TRANSMISSION: Steering Knuckle—ATB A-373 Clutch—Pilot—ND 7109 —Throwout—1941 40-50—ND CT24B —1941 60, 70, 41 Taxi—ND CT24A —1942 40-50—ATB A-919-S —1942 60-70—ATB A-901-S Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) —Rear—ND 43306 X1270 A Propeller Shaft—1939—HY RA, OR, IR: 99037, 4846, 30047 REAR AXLE: TRANSMISSION: Pinion—Front—ND 5307 T —Rear—HY C-1507 MAINSMISSION: Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) —Rear—40-50—ND 3206 X1270 A —60-70—ND 43306 X1270 A Diff.—R.H. & L.H.—1937—If ND 0110 -If HY KA-11630-Z -1938-39—HY KA-11630-Z REAR AXLE: Rear Wheel-HY C-1508, IR-1508 Pinion—Front—ND 5607 T1419 A —Rear—HY C-1507 Differential—RH & LH—HY KA-11445-Z 1940 - Series 80 Rear Wheel-HY C-1502, IR-1502 1937-40 - Series 90 Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909528 909628 909728 1941-42 - Series 90 -Outer-ND 909527 909627 909727 Fan & Waterpump—1937-38—ND 885157 —1939-40—ND 885156 Compl. Brg. Cone Cup Frt. Wheel—Inner —ND 909528 909628 909728 Generator—Drive End—ND 3203 S1446 Steering Gear—Upper & Lower—TIM Cone 31BC, Cup 32C Steering Bell Crank—(2)—924 909527 -Outer-ND 909627 909727 Fan and Waterpump—ND 885156 Generator—Drive End—ND 3203 S1446 Steering Knuckle—Upper & Lower—ATB A-867 Clutch—Pilot—1937-38 & 1940—ND 7109 —1939—HY 99004 —Throwout—1937—ND CT30F —1938-40—ND CT24A Steering Gear —1941—Lower—(RA Only)—HY 10790-S —1942—Upper—Roller Assembly HY 10790-S —Upper—Outer Race—HY 10790-Z —Lower—Roller Assembly—HY 10790-S Steering Knuckle—ATB A-867 Steering Knuckle—A.—Clutch—Pilot—7109 —Throwout—1941—ND CT24A —1942—ATB A-901-S TRANSMISSION: Driveshaft-Rear-ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) —Rear—ND 43306 X1270 A TRANSMISSION: Propeller Shaft—1939—HY RA, OR, IR: 99037, 4846, 30047 Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) —Rear—ND 43306 X1270 A REAR AXLE: Pinion—Front—1937-39—ND 5307T; 1940 ND 5607 T1419 A —Rear—HY C-1507 REAR AXLE: Diff.—R.H. & L.H.—1937—If ND 0110 Pinion—Front—ND 5607 T1419 A —Rear—HY C-1507 Differential—RH & LH—HY KA-11630-Z Rear Wheel—HY C-1508, IR-1508 †—If **HY** KA-11630-Z -1938-40—**HY** KA-11630-Z Rear Wheel-HY C-1508, IR-1508 1940—Series 40, 50, 60 and 70 1946-50—Series 40 Special, 50 Super & 70 Roadmaster Compl. Brg. Cone Compl. Brg. Cup Frt. Wheel—Inner —ND 909052 Frt. Wheel—Inner —ND 909562 909662 909762 909552 909602 909702 —Outer—ND 909001 909501 Fan & Waterpump—ND 885156 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-373 909501 -Outer-ND 909025 909525 909625 909601 909701 909725 -Outer—ND 909025 909525 909625 90 Steering Worm—Upper—Roller Assembly—HY 10790-S —Outer Race—HY 10790-Z —Lower—Roller Assembly—HY 10790-S Steering Knuckle—ATB A-373 Fan & Waterpump—ND 885156 Generator—Drive End—ND 3203 S1446 Clutch—Pilot—if Mech. Trans.—ND 7109 —Th't—if Mech. Trans.—ND 7009—ND CT24B Steering Gear—Upper & Lower—TIM Cone 11BC, Cup 14CE Clutch Pilot—ND 7109 Clutch Throwout-ND CT24B (40 & 50), CT24A (60 & 70) (b) Package of 14 Rollers.

Note: If change is made from Original Equipment (ND), both

Differential Bearings must be replaced.

-70-ATB A-901-S.

(b) Package of 14 Rollers.

Buick-Cont'd Cadillac - Cont'd TRANSMISSION—Mechanical: 1936—Series 70 and 75 V-8 1936—Series 80 and 85 V-12 Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) —Rear—Series 40 & 50—ND 3206 X1270 A Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner—ND 909528 909628 909728 -Series 70-ND 43306 X1270 A -Outer-ND ... 909527 909627 909727 Fan—Front & Rear—V-8—ND 88504; V-12—ND 3203 Generator—Comm. End—V-12—ND 8503 TRANSMISSION—"Dynaflow": Torque Converter Shaft Pilot-ND 3L04 L -Drive End-V-8-ND 88503 -V-12-ND 77504 REAR AXLE: Pinion—Front—ND 5607 T1419 A —Rear—2 used in 1949 after 1st jobs—HY C-1507 Differential—R.H. & L.H.—HY KA-11445-Z Rear Wheel—RA & OR HY C-1502, IR HY IR-1502 Steering Gear—Upper & Lower—TIM Cone 31BC, Cup 32C Steering Knuckle—ATB A-55 Steering Bell Crank—(2)—ND 924 Clutch—Pilot—ND 7502 —Throwout—ND CT34 TRANSMISSION: Driveshaft—Rear—ND 47511 CADILLAC Mainshaft—Front (Pocket)—HY 93528 -Rear-ND 47608 1934-35-355-D V-8, 370-D V-12 and 452-D V-16 Countershaft—Front—V-12—First Cars—ND 3206 —All After First Cars—TIM Cone 15117 1936-Series 90 V-16 Compl. Brg. Cup Retainer Cone Cup 15244 909530 909630 Frt. Wheel—Inner—ND 909730 -Rear-V-12 First Cars-ND 47507 -Outer-ND Fan-Front & Rear-ND 3203 909529 909629 909729 -All After First Cars-TIM Cone 14139, Cup 14284 Generator—Comm. End—Exc. 355-D—ND 8503 —355-D—ND 3203 S1446 1st & 2nd Speed Idler Gears—TIM Cone 13181, Cup 13182 Propeller Shaft—ND 47507 —Drive End—ND 77504 Distributor—Upper—V-16—ND 3200 REAR AXLE: Steering Gear—Upper & Lower—1934-35 Pinion—Front—ND 5307 T -Rear-HY C-1507 Differential-R.H. & L.H.-TIM Cone 387, Cup 383 -TIM Cone 35BC, Cup 36 -1936-TIM Cone 31BC, Cup 32C Rear Wheel-ND D88609 Steering Knuckle—ATB A-55 Clutch—Pilot—ND 7504 —Throwout—ND CT34 1937-38 — Series 60 V-8 TRANSMISSION: Compl. Brg. Cone Cup Retainer Driveshaft—Rear—ND 47511 909602 Frt. Wheel-Inner-ND 909702 909532 Mainshaft—Front (Pocket)—HY 93528 —Rear—ND 47608 -Outer—ND 909025 909525 909625 909725 Fan-ND 885146 Waterpump—ND 88016 Generator— rive End—ND 3203 S1446 Countershaft—Front—ND 3206 -Rear-ND 47507 Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6S Steering Knuckle—Upper & Lower—ATB A-373 Clutch—Pilot—ND 7502 1st & 2nd Speed Idler Gears—TIM Cone 13181 Cup 13182D Propeller shaft—ND 47507 —Throwout—ATB A-880 REAR AXLE: Pinion—Front—ND 5308 T —Rear—ND 1310 TRANSMISSION: Driveshaft—Rear—ND 47508 X1756 A Diff.—R.H. & L.H.—Exc. V-16—TIM Cone 387, Cup 383 —V-16—TIM Cone 462, Cup 454 Mainshaft—Front (Pocket)—1937—HY 94612 —Rear—ND 47508-7 X1756 A Rear Wheel-ND 4101 Mainshaft Extension—ND 3206 REAR AXLE: Pinion—Front—1937—ND 5306 T —1938—TIM Cone 3880, Cup 3820 1936-Series 60 V-8 Compl. Brg. —Rear—1937—HY C-1507 —1938—TIM Cone 3779, Cup 3732 Differential—RH & LH—TIM Cone 25584-T, Cup 25526 Rear Wheel—ND 88128 Cone Cup Retainer Frt. Wheel-Inner-ND 909532 909602 909702 -Outer-ND 909001 Fan-Front & Rear-ND 88504 909501 909601 909701 Waterpump—ND 88016 Generator—Drive End—ND 88503 Steering Gear—Upper & Lower—TIM Cone 11BC, Cup 13C Steering Bell Crank—ND 916 1937 - Series 70 V-8 Steering Knuckle—ATB A-55 1937-38 — Series 65 V-8 Clutch—Pilot—ND 7502 —Throwout—ND CT34 Compl. Brg. Cone Cup Retainer 909626 Frt. Wheel—Inner —ND 909026 909526 909726 -Outer—ND 909535 909635 909735 TRANSMISSION: Fan-ND 885146 Driveshaft—Rear—ND 47507 Waterpump-ND 88016 Mainshaft—Front (Pocket)—HY 99016 —Rear—ND 43305 Extension Shaft—ND 3206 Wderphin No. 30016 Generator—Drive End—ND 3203 S1446 Steering Gear—Upper & Lower—TIM Cone 31BC, Cup 32C Steering Bell Crank—(2)—ND 924 Steering Knuckle—Upper & Lower—1937—ATB A-55 Countershaft—Front & Rear—1st Cars—HY 92424 1st & 2nd Speed Idler Gears—TIM Cone 13181, Cup 13182 -1938-ATB A-373 Clutch—Pilot—ND 7502 REAR AXLE: —Throwout—ATB A-880 Pinion—Front—ND 5307 T —Rear—HY C-1507 Differential—R.H. & L.H.—TIM Cone 377 T, Cup 372 A TRANSMISSION:

Driveshaft—Rear—ND 47508 X1756 A Mainshaft—Front (Pocket)—1937—HY 94612 —Rear—ND 47508-7 X1756 A

Mainshaft Extension—ND 3206

Rear Wheel-ND 88108E (b) Package of 14 Rollers.

Cadillac—Cont'd

REAR AXLE: Pinion—Front—1937—ND 5307 T
—1938—TIM Cone 46162, Cup 46368
—Rear—1937—HY C-1507
—1938—TIM Cone 59200, Cup 59412
Diff.—RH & LH—1937—TIM Cone 377-T, Cup 372-A
—1938—TIM Cone 28677-T, Cup 28622 Rear Wheel-ND 88128

1937-40 - Series 75 V-8

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND —Outer—ND 909528 909628 909728 909527 909627 909727 Fan-1937-38-ND 885146; 1939-40-ND 885161 Waterpump—ND 88016
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper & Lower—TIM Cone 31BC, Cup 32C
Steering Bell Crank—(2)—ND 924 Steering Knuckle-Upper & Lower-1937-39-ATB A-55 -1940—ATB A-373 Cluich—Pilot—1937-38—ND 7502 —1939-40—ND 7109

TRANSMISSION:

Mainshaft—Rear—ND 47508 X1756 A

Mainshaft—Front (Pocket)—1937—HY 94612
—1940—HY 7450059 (b)
—Rear—ND 47508-7 X1756 A Mainshaft—Extension—ND 3206 Propeller Shaft—1939 & 1940 Comm.—ND X88107

-Throwout-ATB A-880

REAR AXLE:

Pinion-Front-1937-ND 5307 T Pinion—Front—1937—ND 53071
—1938-40—TIM Cone 46162, Cup 46368
—Rear—1937—HY C-1507
—1938-40—TIM Cone 59200, Cup 59412
Diff.—RH & LH—1937—TIM Cone 377-T, Cup 372 A
—1938-40—TIM Cone 28677 T, Cup 28622 Rear Wheel-ND D88609

1939-Series 60-S and 61 V-8

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner — ND 909542 Frt. Wheel—Outer—ND 909001 909501 909602 909702 909601 Fan-ND 885161 Waterpump—ND 88016
Generator—Drive End—ND 3203 S1446
Steering Gear—TIM Cone 11BC, Cup 14CE
Steering Knuckle—ATB A-373
Clutch Pilot—ND 7109 Clutch Throwout—ATB A-880

TRANSMISSION:

Driveshaft—Rear—ND 47508 X1756 A Mainshaft—Front (Pocket)—HY 7450059 (b) Mainshaft—Rear—ND 47508-7 X1756 A Mainshaft Extension—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 3880, Cup 3820 Pinion—Rear—TIM Cone 3779, Cup 3732 Differential—L.H. & R.H.—TIM Cone 25584T, Cup 25526 Rear Wheel-ND 88128

1940-Series 60 and 62 V-8

Compl. Brg. Cone Retainer Frt. Wheel—Inner—ND 909052 909552 909602 Frt. Wheel—Outer—ND 909001 909501 909601 Fan—ND 885164 (60 only), 885146 (62 only) Waterpump—ND 88016 Generator—Drive End—ND 3203 S1446 909702 Steering Knuckle—ATB A-373
Steering Gear—Upper & Lower—TIM Cone 11BC, Cup 14CE 1942—Series 60 Spec., 61, 62 and 63 Spec.
Clutch Pilot—ND 7109

Government Cone Clutch Throwout—ATB A-880

TRANSMISSION:

Driveshaft—Rear—ND 47508 X1756 A Mainshaft—Front (Pocket)—HY 7450059 (b) Mainshaft—Rear—ND 47508-7 X1756 A Mainshaft Extension—ND 3206

(b) Package of 14 Rollers.

Cadillac-Cont'd

REAR AXLE:

Pinion—Front—TIM Cone 3880, Cup 3820 Pinion—Rear—TIM Cone 3779, Cup 3732 Differential—R.H. & L.H.—TIM Cone 25584-T, Cup 25526 Rear Wheel-ND 88128

1940-Series 72 V-8

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner—ND 909024 909524 Frt. Wheel—Outer—ND 909023 909523 Fan—ND 885146 909624 909724 909623 909723 Waterpump—ND 88016 Steering Knuckle—ATB A-373 Steering Worm—Upper—Roller Assembly—HY 10790-S
Steering Worm—Upper—Outer Race—HY 10790-Z
Steering Worm—Lower—Roller Assembly—HY 10790-S
Generator—Drive End—ND 3203 S1446 Clutch Pilot-ND 7109 Clutch Throwout-ATB A-880

TRANSMISSION:

Driveshaft—Rear—ND 47508 X1756 A Mainshaft—Front (Pocket)—HY 7450059 (b) Mainshaft—Rear—ND 47508-7 X1756 A Mainshaft Extension—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 46162, Cup 46368 Pinion—Rear—TIM Cone 59200, Cup 59412 Differential—R.H. & L.H.—TIM Cone 286777, Cup 28622 Rear Wheel—ND 88128

1941 - Series 60S, 61, 62 and 63 1941-42 - Series 67 and 75

Frt. Wheel—Inner—ND 909562 909662 909762 -Outer-ND 909025 909525 909625 Fan-ND 885146 Waterpump-ND 88016 Wderpump—ND 00016
Generator—Drive End—ND 3203 S1446
Steering Gear—1941—Lower—RA Only—HY 10790-S
—1942—Upper—Roller Assy—HY 10790-S
—Upper—Outer Race—HY 10790-S -Lower-Roller Assy-HY 10790-S

Cone

Cup

Retainer

Compl. Brg.

Steering Knuckle—ATB A-963 Clutch-Pilot-ND 7109 Throwout—ATB A-880

Fluid Coupling Shaft—1941 If Hydra-Matic—ND 43205

TRANSMISSION: Mechanical

Driveshaft—Rear—ND 47508 X1756 A Mainshaft—Front (Pocket)—HY 7450059 (b) —Rear—ND 47508-7 X1756 A

TRANSMISSION: Hydra-Matic

Mainshaft—Rear—ND 7506 Mainshaft Extension—1941—ND 7506 Planetary Pinions (252 Rollers)—1941—HY 7450056 (c)

Propeller Shaft—62 & 75 Comm.—ND X88107

REAR AXLE:

Pinion—Front—All—TIM Cone 3880, Cup 3820
—Rear—67 & 75—TIM Cone 49580, Cup 49520
—Exc. 67 & 75—TIM Cone 3779, Cup 3732
Differential—R.H.—All—TIM Cone 25584T, Cup 25528
—L.H.—67 & 75—TIM Cone 28577T, Cup 28521
—Exc. 67 & 75—TIM Cone 25584T, Cup 25526 Rear Wheel-ND 88128

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909562 909662 909762 -Outer-ND 909025 909525 909625 909725 Fan-ND 885146 Waterpump—ND 88016 Generator—Drive End—ND 3203 S1446

⁽b) Package of 14 Rollers. (c) Package of 50 Rollers.

Cadillac-Cont'd

Steering Worm—Upper—Roller Assembly—HY 10790-S Steering Worm—Upper—Outer Race—HY 10790-Z Steering Worm—Lower—Roller Assembly—HY 10790-S Steering Knuckle—ATB A-963 Clutch Pilot—ND 7109 Clutch Throwout—if Mech. Trans.—ATB A-880

TRANSMISSION—Mechanical:
Driveshaft—Rear—ND 47508 X1756 A
Mainshaft—Front (Pocket)—HY 7450059 (b)
Mainshaft—Rear—ND 47508-7 X1756 A

TRANSMISSION—Hydra-Matic: Output Shaft—Rear—ND 7506 Propeller Shaft (62 Comm.) -ND X88107

REAR AXLE: Pinion — Front — HY A-150311-Z Pinion — Rear — HY A-127341-ZS Differential — R.H. — HY A-125298-Y Differential — L.H. — HY A-125298-Z Rear Wheel-ND 88128

1946-48-Series 60 and 60 Special, 133" WB 1948-50—Series 60 Spec. 133" WB; 61 126" WB and 62 129"WB

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909662 909762 909562 Outer—ND 909025 909525 909625 909725

Steering Worm—Upper—Roller Assembly—HY 10790-S

—Outer Race—HY 10790-Z

—Lower—Roller Assembly—HY 10790-S Steering Knuckle—ATB A-963

Steering Knuckie—ATB A-903 Fan—1946-48—ND 885146 Waterpump—1946-48—ND 88016 Fan & Waterpump—1949-50—ND 885168C Generator—Drive End—ND 3203 51446 Clutch—1946-48—Pilot—ND 7109
—Throwout—if Mech. Trans.—ATB A-880

TRANSMISSION—Mechanical:
Driveshaft—Rear—ND 47508 X1756 A
Mainshaft—Front (Pocket)—HY 7450059 (b) -Rear-ND 47508-7 X1756 A

ANSMISSION—Hydra-Mane.
Output Shaft—Rear—ND 3L07
Planetary Pinions (209 Rollers)—HY 7450049 (e) or
—HY 7450050 (f) TRANSMISSION—Hydra-Matic

REAR AXLE: Pinion—Front—HY A-150311-Z
—Rear—HY A-127341-ZS
Differential—R.H.—HY A-125298-Y
—L.H.—HY A-125298-Z Rear Wheel-ND 88128

1946-50—Series 75, 136" W.B. 1946-50—Commercial Chassis:

> 1948-76, 163" W.B. 1946-62 1949-86, 163" W.B. 1947-75 1950-96, 163" W.B.

Compl. Brg. Cone Cup Retainer 909562 909662 909762 Frt. Wheel—Inner—ND Outer—ND 909025 909525 909625 909725 Steering Worm—Upper—Roller Assembly—HY 10790-S
—Outer Race—HY 10790-Z

-Lower-Roller Assembly-HY 10790-S Steering Knuckle-ATB A-963 Steering Knuckle—ATB A-903
Fan—1948—ND 885146
Waterpump—1948—ND 88016
Fan & Waterpump—1949-50—ND 885168C
Generator—Drive End—ND 3203 S1446
Clutch—Pilot—1946-48—ND 7109 -Throwout—if Mech. Trans.—ATB A-880

TRANSMISSION—Mechanical: Driveshaft—Rear—ND 47508 X1756 A

Mainshaft—Front (Pocket)—HY 7450059 (b)

—Rear—ND 47508-7 X1756 A

Package of 14 Rollers. Package of 20 Rollers.) (Different Quantities of Package of 70 Rollers.) (Same Size Rollers.)

Cadillac-Cont'd

TRANSMISSION—Hyrda-Matic: Output Shaft—Rear—ND 3L07 Planetary Pinions (209 Rollers)—**HY** 7450049 (e) or —**HY** 7450050 (f) Propeller Shaft (Comm.)—ND X88107 REAR AXLE:

Pinion—Front—HY A-150311-Z
—Rear—TIM Cone 49580*, Cup 49520*
Differential—R.H.—HY A-125298-Y
—L.H.—TIM Cone 28577T, Cup 28521 Rear Wheel—Pass.—ND 88128 -Comm.-ND D88609

CHECKER

1948-50—Taxicab

Fr. Wh.—Inner—1948-49—TIM Cone 14125A, Cup 14274
—1950 —TIM Cone 15123, Cup 15245
—Outer—1948-49—TIM Cone 09074, Cup 09194
—1950 —TIM Cone 09067, Cup 09195
Steering—Pivot—1948-49—TIM T-83

Generator—Comm. End—ND 3203
—Drive End—ND 3203

Clutch-Pilot-ND 77504

TRANSMISSION: Driveshaft—Rear—ND 43207 X1250 A Mainshaft-Rear-ND 3207 L

Propeller Shaft—ND X88107

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820
—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel-TIM Cone 25877, Cup 25821

CHEVROLET

1934-35—Standard 1936—Standard FC

Compl. Brg. Cup Cone Retainer 909622 Frt. Wheel—Inner—ND 909022 909522 909722 -Outer-ND 909021 909521 909621 Generator—Drive End—ND 3203 S1446 Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A Steering Knuckle—ATB A-777 Clutch—ATB A-845 Clutch—Pilot—1934—HY 99004; 1935-36—ND 7109

TRANSMISSION:

Driveshaft—Rear—ND 47106C Mainshaft—Front (Pocket)—HY 99014 —Rear—1934—ND 3205; 1935-36—ND 42108

REAR AXLE:

Pinion—Front—1934-35—5113 TY1 A -1936-ND 5206 TYI A -Rear-HY C-1504

Differential—R.H. & L.H.—1934-35—ND 0103 -1936-HY KA-11360-Z Rear Wheel-HY C-1500, IR-1500

1934—Master

1935—Master EA and ED 1936—Master FA and FD

Compl. Brg. Cup Frt. Wheel-Inner-ND 909002 909502 909602 909702 —Outer—ND 909001 90950: Generator—Drive End—ND 3203 S1446 909501 909601 909701 Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A Steering Knuckle—ATB A-818 Clutch—ATB A-845 Clutch—Pilot—ND 7109; 1934—Also ND 7502

⁽b) Package of 14 Rollers.

^{*}Must replace both cone & cup.

Chevrolet—Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 3208; 1935-36—Also ND 43208 Mainshaft—Front (Pocket)—HY 93322

-1935-Also HY 99026

-Rear-ND 7506; 1935-36; Also ND 43208

REAR AXLE:

Pinion-Front-ND 5206 TYI A

-Rear-1st Cars-ND 1105; After-HY C-1506 Differential-R.H. & L.H.-IF ND 0100

-IF HY KB-11445-Z

Rear Wheel-HY C-1502, IR-1502

1937-39_Master & De Luxe

Compl. Brg. Cone Retainer Cup Frt. Wheel—Inner —ND 909002 909502 —Outer—ND 909001 909501 909602 909702 909601 909701

-Outer-ND 909001 909501 909601 9097
Fan & Waterpump-1937-38-ND 885155
-1939-ND 885159
Generator-Drive End-ND 3203 S1446
Steering Gear-Upper & Lower-TIM Cone 5BC, Cup 6A
Steering Knuckle-1937-ATB A-818
-1938-39 Master-ATB A-513

-1938-39 DeLuxe-ATB A-818

Clutch-Pilot-1937-38-ND 7109

—1939—**HY** 99004 —Throwout—1937—**ATB** A-958 -1938-39-ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A Mainshaft—Front (Pocket)—HY 7450057 (a)
—Rear—ND 43305 X1250 A

REAR AXLE:

Pinion—Front—ND 5306 T1352 A
—Rear—HY C-1506

Differential—R.H. & L.H.—1937-38—HY KA-11360-Z —1939—If ND 0114

‡—If **HY** KA-11360-Z

Rear Wheel-HY C-1500, IR-1500

1940—Special DeLuxe KA, Master DeLuxe KH and Master 85KB

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909002 909502 909602 909702 -Outer-ND 909001 909501 909601

Fan & Waterpump—ND 885159 Generator—Drive End—ND 3203 S1446

Steering Knuckle—ATB A-818
Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A
Clutch Pilot—HY 99004

Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A Mainshaft—Front (Pocket)—HY 7450057 (a) Mainshaft—Rear—ND 43305 X1250 A

REAR AXLE:

Pinion—Front—ND 5306 T1352 A
Pinion—Rear—HY C-1506
Differential—R.H. & L.H.—HY KA-11360-Z or, if 11 to 41
Ratio Master 85 ND 0114
Rear Wheel—HY C-1500, IR-1500

1941—AG Master DeLuxe and AH Special DeLuxe

Compl. Brg. Cup Fig. Wheel—Inner—ND 909052 909552 909602 9097

—Outer—ND 909001 909501 909601 9097

Fan & Waterpump—ND 885167

Generator—Drive End—ND 3203 S1446

Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A

Steering Knuckle—ATB A-818

Clutch Pilot—HY 99004

Clutch Pilot—HY 99004 Frt. Wheel—Inner —ND 909052 909552 909602 909702 909501 909601 909701

Clutch Throwout—ND CT22

(a) Package of 14 Rollers. Note: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Chevrolet—Cont'd

TRANSMISSION

Driveshaft—Rear—ND 43207 L1250 A Mainshaft-Front (Pocket)-HY 7450057 (a)

Mainshaft—Rear—ND 43305 X1250 A

REAR AXLE:

Pinion-Front-ND 5306 T1352 A

Pinion—Ron—ND 5306 11352 A
Pinion—Rear—HY C-1506
Differential—R.H. & L.H.—HY KA-11360-Z
*Rear Wheel (early)—HY C-1500, IR-1500
*Rear Wheel (late)—HY C-1500

1942—Passenger Cars and Sedan Delivery

Cup Compl. Brg. Cone Cup Retainer
Frt. Wheel—Inner —ND 909052 909552 909602 909702
—Outer—ND 909001 909601 909601 909701
Steering Worm—Upper (Pass.)—TIM Cone 5BC, Cup 6A
(Sed. Del.—RA)—HY 10790-Z
—Lower (Pass.)—TIM Cone 5BC, Cup 6A
(Sed. Del.—RA)—HY 10790-Z
—Lower (Pass.)—TIM Cone 5BC, Cup 6A
(Sed. Del.—RA)—HY 10790-S
Steering Knuckle—ATB A-818
Fan & Waterpump—ND 885167
Generator—Drive End—ND 3203 S1446 Compl. Brg. Cone

Generator—Drive End—ND 3203 S1446 Clutch Pilot—1946—HY 99004

Clutch Throwout—ND CI22

TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A

Mainshaft—Front (Pocket)—HY 7450057 (a) Mainshaft—Rear—ND 43305 X1250 A

REAR AXLE:

Pinion—Front—ND 5306 T1352 A Pinion—Rear—HY C-1506

Differential—R.H. & L.H.—HY KA-11360-Z Rear Wheel—HY C-1500, IR-1500

1946-50—Passenger Cars and Sedan Delivery

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909052 —Outer—ND 909001 909552 909602 909702 909501 909601 909701

Fan & Waterpump—ND 885167 Generator—Drive End—ND 3203 S1446

Steering Worm—Upper & Lower TIM Cone 5BC, Cup 6
Steering Knuckle—ATB A-818
Clutch—Pilot—1946 only—HY 99004
—Throwout—ND CT22

909701 TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A Mainshaft-Front (Pocket)-HY 7450057 (a)

-Rear-ND 43305 X1250 A

TRANSMISSION: "Power Glide"—Opt. on 1950 Oil Pump—Rear—ND 3205

REAR AXLE:

Pinion-Front-ND 5306 T1352 A

-Rear-HY C-1506
Differential-R.H. & L.H.-HY KA-11360-Z

Rear Wheel-HY C-1500

CHEVROLET TRUCK

1933—Commercial 1/2 Ton

1934—Commercial 1/2 Ton

1935—Master EB 1/2 Ton

1936-Master FB

Compl. Brg. Cone Cup Frt. Wheel—Inner—ND 909002 909502 909602 909702 -Outer-ND 909001 909501 909601 909701

Generator—Drive End—ND 3203 S1446

Steering Gear—Upper & Lower—TIM Cone 5BA, Cup 6A Steering Knuckle—1933 & 1936—ATB A-532

-1934-35-ATB A-513

Clutch—ATB A-845

Clutch—Pilot—1933-35—ND 7502 or 7109; 1936—ND 7109

(a) Package of 14 Rollers.
*During 1941 some jobs had inner race on the one side, but not on the other.

Chevrolet Truck—Cont'd

TRANSMISSION:

Driveshaft—Rear—1933-35—ND 3208 —1936—ND 3208 or 43208 Mainshaft—Front (Pocket)—1933-35—HY 93322 —1936—HY 93322 or 99026 —Rear—1933-35—ND 7506

-1936-ND 7506 or 43208

REAR AXLE:

Pinion—Front—ND 5206 TYI A -Rear-1933-Early 35-ND 1105
-Late 1935-36-HY C-1506
Differential-R.H. & L.H.-IF ND 0100

-IF HY KB-11445**-Z** Rear Wheel—HY C-1502, IR-1502

1933—Series O, Utility 11/2 Ton 1934—Series P, Utility 11/2 Ton

1935—Series Q, 11/2 Ton

1936—Series R, 11/2 Ton

Compl. Brg. Cup Frt. Wheel-Inner-1933—Early 35—ND 909024 Late 35-36—ND 909026 909524 909624 909724

-Outer-1933—Early 35—ND 909023 Late 35-36—ND 909025 909723 909523 909623 909725

909526

909626

909726

909525 909625 Generator-Drive End-ND 3203 S1446

Steering Gear—Upper & Lower—TIM Cone 5BA Cup 6A Steering Knuckle—ATB A-532

Clutch—Pilot—1933-34—ND 7502; 1935-36—ND 7109

TRANSMISSION:

Driveshaft—Rear—ND 3209 Mainshaft—Front (Pocket)—HY 93424

-Rear-ND 3307 Countershaft—Front—HY C-1206 —Rear—HY C-1207

Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—ND 5309 T —Rear—ND 1305

Differential—R.H. & L.H.—ND 0101

Rear Wheel—1933—ND 1101; 1934-35—ND 5125 L —1936—Inner—HY KC-12051-Z -Outer-HY KB-11786-Y

1935—Standard and Sedan Delivery 1936—Standard Delivery FC

Compl. Brg. Retainer Cone Cup Frt. Wheel—Inner —ND 909022 909522 909622 909722 -Outer-ND 909021 909521 909621 909721

Generator-Drive End-ND 3203 S1446 Steering Gear-Upper & Lower-TIM Cone 5BA, Cup 6A

Steering Knuckle—ATB A-532 Clutch—ATB A-845 Clutch—Pilot—ND 7109

TRANSMISSION

Driveshaft—Rear—ND 47106 C Mainshaft—Front (Pocket)—HY 99014

-Rear-ND 42108

REAR AXLE:

Pinion—Front—1935—ND 5113 TY1 A; 1936—ND 5206 TY1 A
—Rear —HY C-1504

Differential—R.H. & L.H.—1935—ND 0103 —1936—HY KA-11360-Z

Rear Wheel-HY C-1500, IR-1500

1937-1/2 Ton Delivery

1938-1/2 Ton Delivery HC

1938-3/4 & 1 Ton HD and HE

Compl. Brg. Cone Cup Retainer 909502 909602 909702 Frt. Wheel—Inner —ND 909002 -Outer-ND 909001 909501 909601 909701

†Note: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Chevrolet Truck—Cont'd

Fan & Waterpump 1937—Replacement Pumps Only—ND 885155 1938—After Motor No. 1730775—ND 885155 Generator—Drive End—ND 3203 S1446

Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A Steering Knuckle—Upper & Lower—ATB A-513 Clutch—Pilot—ND 7109 —Throwout—1937—ATB A-958; 1938—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A Mainshaft—Rear—ND 43305 X1250 A Propeller Shaft—HD & HE—ND 3207

REAR AXLE:

Pinion—Front—ND 5206 TY1 A
—Rear—HY C-1506
Diff.—R.H. & L.H.—If ND 0100

‡—If HY KB-11445-Z

Rear Wheel-HY C-1502, IR-1502

Retainer 1937-38-11/2 Ton

Compl. Brg. Cone Cup Retainer 909526 Frt. Wheel—Inner —ND 909026 909626 909726 -Outer—ND 909025 909525 909625 909725

Fan & Waterpump

—1937—Replacement Pumps Only—ND 885155 —1938—After Motor No. 1730775—ND 885155 Generator—Drive End—ND 3203 S1446

Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A Steering Knuckle—Upper & Lower—ATB A-532 Clutch Pilot—ND 7109

Clutch Throwout—1937—ATB A-958; 1938—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 3209 L
Mainshaft—Front (Pocket)—HY 93424-C
Mainshaft—Rear—ND 3307 XY1 A
Countershaft—Front—HY C-1206
Countershaft—Rear—HY C-1207 Propeller Shaft—ND 3207

REAR AXLE:

Pinion-Front-ND 5309 T

Pinion —Rear —ND 1305 Differential —R.H. & L.H. —If ND 3211-62A _If HY KA-11820-Z

Rear Wheel-Inner-HY KD-12051-Z Rear Wheel—Outer—HY KB-11786-Y

1939—Master Comm. 1/2 Ton JC Master Comm. 3/4 and 1 Ton JD and JE

Cup Compl. Brg. Cone Retainer 909502 909602 909702 909501 909601 909701

Frt. Wheel—Inner—ND 909002 909502
—Outer—ND 909001 909502
Fan & Waterpump—ND 885159
Generator—Drive End—ND 3203 S1446

Steering Gear—TIM Cone 5BC, Cup 6A Steering Knuckle—ATB A-513 Clutch Pilot—HY 99004

Clutch Throwout—ND CT22

TRANSMISSION:

RANSMISSION:
Driveshaft—Rear—ND 43207 L1250 Å
—if Opt. 4 Speed Trans—ND 3209 L
Mainshaft—Front (Pocket)—HY 7450057 (a)
Mainshaft—Front (Opt. 4 Speed)—HY 93424-C
Mainshaft—Rear—ND 43305 X1250Å
—ND 3307 XY1 Å—if Opt. 4 Speed Trans.
Countershaft—Front (Opt. 4 Speed)—HY C-1206
Countershaft—Rear (Opt. 4 Speed)—HY C-1207
Propeller Shaft (3/4 & 1 Ton only)—ND 3207

REAR AXLE:

Pinion—Front—ND 5206 T Pinion—Rear—HY C-1506 Differential—L.H. & R.H.—ND 0100 Rear Wheel—HY C-1502, IR-1502

(a) Package of 14 Rollers. Note: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Chevrolet Truck-Cont'd

1939-11/2 Ton

Compl. Brg. Cone Cup Retainer
Frt. Wheel—Inner — ND 909026 909526 909626 909726
— HY KA-11410-Z if C.O.E.
— Outer—ND 909025 909525 909625 909725

—Outer—ND 909025 909525 909625 —HY KA-11020-Z if C.O.E.

Fan & Waterpump—ND 885159
Generator—Drive End—ND 3203 S1446
Steering Gear—TIM Cone 5BC, Cup 6A
Steering Knuckle—ATB A-532
Clutch Pilot—HY 99004
Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 3209 L Mainshaft—Front—HY 93424-C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY C-1206 Countershaft—Rear—HY C-1207 Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—ND 5309 T
Pinion—Front—ND 5309 T
Pinion—Rear—HY UC-1305-TAM
Differential—L.H. & R.H.—If ND 3211-62A

†—If HY KA-11820-Z
Rear Wheel—Inner—HY KD-12051-Z
Rear Wheel—Outer—HY KB-11786-Y

1940-1/2 Ton Comm. KC, 3/4 Ton KD and KE

Compl. Brg. Cone Cup Retainer

Frt. Wheel—Inner — ND 909002 909502 909602 909702
—Outer—ND 909001 909501 909601 909701

Fan & Waterpump—ND 885159
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A
Steering Knuckle—ATB A-532
Clutch Pilot—HY 99004
Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A
Mainshaft—Front (Pocket)—HY 7450057 (a)
Mainshaft—Rear—ND 43305 X1250 A
Propeller Shaft (34-Ton only)—ND 3207

OPTIONAL 4 SPEED TRANSMISSION:
Drive Shaft—Rear—ND 3209 L
Pocket—HY 93424-C
Mainshaft—Rear—ND 3307 XY1 A
Countershaft—Front—HY C-1206
Countershaft—Rear—HY C-1207

REAR AXLE:

Pinion—Front—ND 5306 T1352 A
Pinion—Rear—HY C-1506
Differential—R.H. & L.H.—HY KA-11445-Z
Rear Wheel—HY C-1502, IR-1502 (KC), C-1512 (KD & KE)

1940-11/2 Ton WA, WB and WC

Compl. Brg. Cone Cup Retainer
Frt. Wheel—Inner —ND 909026 909526 909626 909726
—Outer—ND 909025 909525 909625 909725
Fan & Waterpump—ND 885159
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A
Steering Knuckle—ATB A-532
Clutch Pilot—HY 99004
Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 3209 L
Mainshaft—Front (Pocket)—HY 93424-C
Mainshaft—Front —ND 3307 XY1 A
Countershaft—Front—HY C-1206
Countershaft—Rear—HY C-1207
Propeller Shaft—ND 3207

(a) Package of 14 Rollers.

† Note: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Chevrolet Truck-Cont'd

REAR AXLE:

Pinion—Front—ND H5310A Pinion—Rear—HY UC-1306-TAM Differential—R.H. & L.H.—HY KA-11820-Z Rear Wheel—Inner—HY KD-12051-Z Rear Wheel—Outer—HY KB-11786-Y

2 SPEED REAR AXLE:

Pinion—Front—TIM Cone 3875, Cup 3820 Pinion—Rear—TIM Cone 455, Cup 453X Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920 Cross Shaft—R. & L.—TIM Cone 59200, Cup 59412

1940-11/2-2 Ton C. O. E., WD, WE and WF

Front Wheel—Inner—HY KA-11410-Z
Front Wheel—Outer—HY KA-11020-Z
Fan & Waterpump—ND 885159
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A
Steering Knuckle—ATB A-532
Clutch Pilot—HY 99004
Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 93424-C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY C-1206 Countershaft—Rear—HY C-1207 Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—ND H5310A
Pinion—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—HY KA-11820-Z
Rear Wheel—Inner—HY KD-12051-Z
Rear Wheel—Outer—HY KB-11786-Y

2 SPEED REAR AXLE:

Pinion—Front—TIM Cone 3875, Cup 3820 Pinion—Rear—TIM Cone 455, Cup 453X Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920 Cross Shaft—R. & L.—TIM Cone 59200, Cup 59412

1941-1/2 Ton Comm. AJ and AK, 3/4-1 Ton AL and AM

Compl. Brg. Cone Cup Retainer

Frt. Wheel—Inner—ND 909052 909552 909602 909702
—Outer—ND 909001 909501 909601 909701

Fan & Waterpump—ND 885167

Generator—Drive End—ND 3203 S1446

Steering Knuckle—ATB A-532
Clutch Pilot—HY 99004
Clutch Throwout—ND CT22

TRANSMISSION—Std. 3 Speed, Opt. 4 Speed:

Driveshaft—Rear—3 Speed—ND 43207 L1250A
—4 Speed—ND 3209L

Mainshaft—Front (Pocket)—3 Speed—HY 7450057 (a)
—4 Speed—HY 93424-C
—Rear—3 Speed—ND 43305 X1250 A
—4 Speed—ND 3307 XY1 A

Countershaft—Front—3 Speed—(1/2 Pkg.)—HY 7450056 (c)
—4 Speed—HY C-1206
—Rear—3 Speed—(1/2 Pkg.)—HY 7450056 (c)
—4 Speed—HY C-1207

Propeller Shaft—ND X88107

REAR AXLE:

Pinion—Front—ND 5306 T1352 A
Pinion—Rear—HY C-1506
Differential—R.H. & L.H.—HY KA-11445-Z
Rear Wheel—HY C-1502 (1/2-Ton), C-1512 (3/4-1 Ton)

⁽a) Package of 14 Rollers.

⁽c) Package of 50 Rollers.

Chevrolet Truck—Cont'd

1941-11/2 Ton, YP, YQ, YR, YS and YT

Compl. Brg. Cup Retainer Frt. Wheel—Inner —ND 909026 909626 909526 909726 —Outer—ND 909025 Fan & Waterpump—ND 885167 909725 909525 909625 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-532 Clutch Pilot—HY 99004

Clutch Throwout—ND CT22 TRANSMISSION:

Driveshaft—Rear—ND 3209 L

Mainshaft—Front (Pocket)—HY 93424-C

Mainshaft—Rear—ND 3307 XY1 A

Countershaft—Front—HY C-1206

Countershaft—Rear—HY C-1207 Propeller Shaft—ND X88107

REAR AXLE:

Pinion—Front—ND H5310A Pinion-Rear-HY UC-1306-TAM Differential—R.H. & L.H.—HY KA-11820-Z Rear Wheel—Inner (All)—HY KD-12051-Z Rear Wheel—Outer (All)—HY KB-11786-Y

2 SPEED REAR AXLE:

Pinion—Front—TIM Cone 3875, Cup 3820
Pinion—Rear—TIM Cone 455, Cup 453X
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Cross Shaft—R.H.—TIM Cone 59200, Cup 59412
Cross Shaft—L.H.—TIM Cone 59201T, Cup 59412

1941-11/2 Ton C. O. E., YU, YV and YW

Front Wheel—Inner—HY KA-11410-Z Front Wheel—Outer—HY KA-11020-Z Fan & Waterpump—ND 885167 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-532 Clutch Pilot—HY 99004 Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 93424-C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY C-1206 Countershaft—Rear—HY C-1207 Propeller Shaft—ND X88107

REAR AXLE:

Pinion — Front — ND H5310A
Pinion — Rear — HY UC-1306-TAM
Differential — R.H. & L.H. — HY KA-11820-Z Rear Wheel—Inner—HY KD-12051-Z Rear Wheel—Outer—HY KB-11786-Y

1942-1/2 Ton

Cup Retainer Compl. Brg. Cone 909552 909602 909702 Frt. Wheel—Inner—ND 909052 -Outer-ND 909001 909501 909601 909701 Fan & Waterpump—ND 885167 Generator—Drive End—ND 3203 S1446 Steering Worm—Upper—Roller Assembly—HY 10790-S
Steering Worm—Upper—Outer Race—HY 10790-Z
Steering Worm—Lower—Roller Assembly—HY 10790-S
Steering Knuckle—ATB A-818
Clutch Pilot—HY 99004
Clutch Theorem ND CT22

Clutch Throwout—ND CT22 TRANSMISSION - 3 SPEED

Driveshaft—Rear—ND 43207 L1250 A
Mainshaft—Front (Pocket)—HY 7450057 (a)
Mainshaft—Rear—ND 43305 X1250 A

4 SPEED TRANSMISSION: Drive Shaft—ND 3209 L Pocket—HY 93424-C Mainshaft—ND 3307 XY1 A
Countershaft—Front—HY C-1206
Countershaft—Rear—HY C-1207

(a) Package of 14 Rollers.

Chevrolet Truck—Cont'd

REAR AXLE:

Pinion-Front-ND 5306 T1352 A Pinion—Rear—HY C-1506 Differential—R.H. & L.H.—HY KA-11360-Z Rear Wheel-HY C-1500, IR-1500

1942-3/4-1 Ton

Cup Compl. Brg. Cone Retainer Frt. Wheel—Inner —ND 909052 —Outer—ND 909001 909552 909602 909702 909501 909601 909701 Fan & Waterpump—ND 885167 Generator—Drive End—ND 3203 S1446 Steering Worm—Upper—Roller Assembly—HY 10790-S Steering Worm—Upper—Outer Race—HY 10790-Z Steering Worm—Lower—Roller Assembly—HY 10790-S Steering Knuckle—ATB A-532 Clutch Pilot—HY 99004 Clutch Throwout—ND CT22

3 SPEED TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A Mainshaft—Front (Pocket)—HY 7450057 (a) Mainshaft—Rear—ND 43305 X1250 A

OPTIONAL 4 SPEED TRANSMISSION:

Driveshaft—Rear—ND 3209 I Mainshaft—Front (Pocket)—HY 93424-C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY C-1206 Countershaft—Rear—HY C-1207

Propeller Shaft—ND X88107

REAR AXLE:

Pinion—Front—ND 5306 T1352 A Pinion—Rear—HY C-1506 Differential—R.H. & L.H.—HY KA-11445-Z Rear Wheel-HY C-1512

1942-11/2 Ton

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909026 909526 909626 909726 Outer—ND 909025 909525 909625 Steering Worm-Upper-Roller Assembly-HY 10790-S Steering Worm—Upper—Roller Assembly—HY 10790-S
Steering Worm—Upper—Outer Race—HY 10790-Z
Steering Worm—Lower—Roller Assembly—HY 10790-S
Steering Knuckle—ATB A-532
Fan & Waterpump—ND 885167
Generator—Drive End—ND 3203 S1446
Clutch Pilot—HY 99004
Clutch Theorems ND CT22 Clutch Throwout—ND CT22

4 SPEED TRANSMISSION:

Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 93424-C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY C-1206 Countershaft—Rear—HY C-1207 Propeller Shaft—ND X88107

REAR AXLE:

Pinion-Front-ND H5310A Pinion—Front—NB HSSION
Pinion—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—HY KA-11820-Z
Rear Wheel—Inner—HY KD-12051-Z
Rear Wheel—Outer—HY KB-11786-Y

1942-11/2 Ton C. O. E.

Front Wheel—Inner—HY KA-11410-Z Front Wheel—Outer—HY KA-11020-Z Fan & Waterpump—ND 885167 Generator—Drive End—ND 3203 S1446 Steering Worm—Upper—Roller Assembly—HY 10790-S
Steering Worm—Upper—Outer Race—HY 10790-Z
Steering Worm—Lower—Roller Assembly—HY 10790-S
Steering Knuckle—ATB A-532
Clutch Pilot—HY 99004
Clutch Throwart ND CT22 Clutch Throwout—ND CT22

⁽a) Package of 14 Rollers.

Chevrolet Truck—Cont'd

4 SPEED TRANSMISSION:

Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 93424-C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY C-1206 Countershaft—Rear—HY C1207

Propeller Shaft—ND X88107 (Except Short W.B.)

REAR AXLE:

Pinion—Front—ND H5310A
Pinion—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—HY KA-11820-Z
Rear Wheel—Inner—HY KD-12051-Z Rear Wheel-Outer-HY KB-11786-Y

1946-50— 1/2 Ton—"Commercial"

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner—ND 909052 909552 909602 909702 —Outer—ND 909001 909501 909601 909701 Steering Worm—Upper—Roller Assembly—HY 10790-S
—Outer Race—HY 10790-Z —Lower—Roller Assembly—HY 10790-S Steering Knuckle—ATB A-818 Fan & Waterpump—ND 885167
Generator—Drive End—ND 3203 S1446
Clutch—Pilot (1946 only)—HY 99004
—Throwout—ND CT22

TRANSMISSION—3 Speed

Driveshaft—Rear—ND 43207 L1250 A Mainshaft—Front (Pocket)—HY 7450057 (a)
—Rear—ND 43305 X1250 A

Countershaft—Front & Rear—1946-49—HY 7450056 (c)

TRANSMISSION—OPTIONAL 4 SPEED

Driveshaft—Rear—1946-47—ND 3209 L —1948-50—ND 41209 L1241 A Mainshaft—Front (Pocket)—1946-47—HY 93424-C —1948-50—HY 7450060 (d)

REAR AXLE

Pinion-Front-ND 5306 T1352 A —Rear—HY C-1506 Differential—R.H. & L.H.—HY KA-11445-Z Rear Wheel-HY C-1502

1946-50_'Commercial'' 3/4 & 1 Ton Trucks:

1946 DR 3/4 Ton, 1251/4" WB; DS 1 Ton, 1341/2" WB
1947 ER 3/4 Ton, 1251/4" WB; ES 1 Ton, 137" WB
1948 FR 3/4 Ton, 1251/4" WB; FS 1 Ton, 137" WB
1949 GR 3/4 Ton, 1251/4" WB & GT "Dubl-Duti", 1251/4
GS 1 Ton, & GU "Dubl-Duti", 137" WB
1950—3/4-Ton, 3600 Conventional
3742 Forward Control Delivery
1-Ton, 3800 Conventional 1-Ton, 3800 Conventional 3942 Forward Control Delivery

Compl. Brg. Cup Frt. Wheel—Inner —ND 909026 909526 909626 909726 -Outer-ND 909025 909525 909625 909725 Steering Worm—Upper—Roller Assembly—HY 10790-S
—Outer Race—HY 10790-Z

—Lower—Roller Assembly—HY 10790-2

—Lower—Roller Assembly—HY 10790-S

Steering Knuckle—ATB A-532

Fan & Waterpump—ND 885167

Generator—Drive End—ND 3203 S1446

Clutch—Pilot (1946)—HY 99004

—Throwout—ND CT22

(d) Package of 18 Rollers.

Chevrolet Truck—Cont'd

TRANSMISSION—3 SPEED Driveshaft—Rear—ND 43207 L1250 A

Mainshaft—Front (Pocket)—HY 7450057 (a)
—Rear—ND 43305 X1250 A

Countershaft—Front & Rear—(1946-49)—HY 7450056 (c)

TRANSMISSION—4 SPEED (Opt. on 3/4, Standard on 1 Ton)
Driveshaft—Rear—1946-47—ND 3209 L
—1948-50—ND 41209 L1241 A

Mainshaft—Front (Pocket)—1946-47—HY 93424-C —1948-50—HY 7450060 (d)

PROPELLER SHAFT—3/4 Ton—1946-50—ND X88107 —1 Ton—1946-47—ND 5207 —1948-50—ND X88107

Univ. Joints-1946-49-(4 Pkgs. per Joint)-HY 7450053 (h)

REAR AXLE

Pinion—Front—HY EA-305396-ZD Pinin—Front—HY EA-30536-2D

—Rear—HY UC-5205-TM

Differential—R.H. & L.H.—HY KD-11786-Y

Rear Wheel—Inner—HY KD-11786-Y

—Outer—HY KB-11630-Z

1946-50 _ "Utility" 11/2 Ton Trucks

Early: OR, 134½" WB; OS, 160" WB; OW, 160" WB Bus Late: PJ, 134½" WB, PK, 160" WB; PL, 160" WB Bus Early: OY, 195" WB Bus Late: See 2 Ton Bus 1947: QJ, 137" WB; QK, 161" WB; QL, 161" WB Bus 1948: RJ, 137" WB; RK, 161" WB; RL, 161" WB Bus 1949: SJ, 137" WB; SK, 161" WB; SL, 161" WB Bus 1950: 4100, 137" W.B; 4400, 161" WB; 4500, 161" WB

Compl. Brg. Cone Retainer

Frt. Wheel —Inner—Std.—ND 909026 909526 909626 909726 —Outer—Std.—ND 909025 909525 909625 909725 —Inner—H.D. Fr. Axle—HY KA-11410-Z -Outer-H.D. Fr. Axle-HY KA-11020-Z

STEERING WORM

TEERING WORM

Upper—RA—Except Busses—HY 10790-S
—QL, RL & SL Busses—HY 10899-R
—OR—Except Busses—HY 10790-Z
—QL, RL & SL Busses—HY 10899-Z
Lower—RA—Except Busses—HY 10790-S
—QL, RL & SL Busses—HY 10899-R
Steering Knuckle—ATB A-532
Fan & Waterpump—ND 885167
Generator—Drive End—ND 3203 S1446
Clutch—Pilot (1946)—HY 99004
—Throwout—ND CT22
RANSMISSION—4 SPEED

TRANSMISSION-4 SPEED

Driveshaft—Rear—1946-47—ND 3209 L —1948-50—ND 41209 L1241 A Mainshaft—Front (Pocket)—1946-47—HY 93424-C —1948-50—HY 7450060 (d)

—Rear—1946-47—ND 3307 XY1 A
—1948-50—ND 43307
Countershaft—Front—All—HY C-1206
—Rear—1946-47—HY C-1207
—1948-50—ND 43308

PROPELLER SHAFT—1946-47—ND 5207 —1948-50—ND X88107

Univ. Joints-1941-48-(4 Pkgs per Joint)-HY 7450053 (h)

REAR AXLE

Pinion—Front—ND H5310A
—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—HY KA-11820-Z
Rear Wheel—Inner—HY KD-12051-Z
—Outer—HY KB-11786-Y

(h) Package of 27 Rollers.

⁽a) Package of 14 Rollers.(c) Package of 50 Rollers.

⁽a) Package of 14 Rollers.(c) Package of 50 Rollers.(d) Package of 18 Rollers.

Chevrolet Truck-Cont'd

1946—Cab Over Engine 1 1/2 Ton Trucks

Same as "Utility" 1½ Ton Truck Except: Front Wheel—Inner—HY KA-11410-Z -Outer-HY KA-11020-Z

STEERING WORM-1942-46

Upper—Roller Assembly—HY 10983-R
—Outer Race—HY 10983-Z Lower—Roller Assembly—HY 10983-R

1946-50 _ "Utility" 2 Ton Trucks

CONVENTIONAL	CAB OVER ENGINE:
1946: PV 1341/2" WB	1946: PP 109" WB
PW 160" WB PX-195" WB Bus	PR 1321/2" WB PS 158" WB
PA-195 WD Dus	
1947: QV 137" WB	1947: QP 110" WB
QW 161" WB	QR 134" WB
QX 192" WB	QS 153" WB
1948: RV 137" WB	1948: RP 110" WB
RW 161" WB	RR 134" WB
RX 199" WB	RS 158" WB
1949: SV-6100 137" WB	1949: SP-5100 110" WB
SW-6400 161" WB	SR-5400 134" WB
SX-6700 199" WB Bus	SS-5700 157" WB
1950: 6100 137" WB	1950: 5100 110" WB
6400 161" WB	5400 134" WB
6700 199" WB Bus	5700 158" WB
Frt. Wheel—Inner —Exc. Late 49	8 50-HY KA-11410-Z
—Late 49 & 50	-HY KA-11424-Z

Outer—Exc. Late 49 & 50-HY KA-11020-Z -Late 49 & 50-HY KA-11035-Z

STEERING WORM

Upper—Roller Assembly—1946*—HY 10983-R —1947-50—HY 10899-R -Outer Race-1946*-HY 10983-Z —Outer Race—1946—111 10899-Z —1947-50—HY 10899-Z Lower—Roller Assembly—1946*—HY 10983-R —1947-50—HY 10899-R Fan & Waterpump—ND 885167 Generator—Drive End—ND 3203 S1446 Clutch—Pilot—1946—HY 99004

TRANSMISSION-4 SPEED

Driveshaft—Rear—1946-47—ND 3209 L —1948-50—ND 41209 L1241 A Mainshaft—Front (Pocket)—1946-47—HY 93424-C —1948-50—HY 7450060 (d) —1948-50—HY 745 —Rear—1946-47—ND 3307 XY1 A —1948-50—ND 43307 Countershaft—Front—All—HY C-1206 —Rear—1946-47—HY C-1207 —1948-50—ND 43308

PROPELLER SHAFT—1946-47—ND 5207 —1948-50—ND X88107 (Not used on 109" & 110" Wheel Base, 2 used on Bus)

-Throwout-ND CT22

Univ. Joints-1946-49-(4 Pkgs. per Joint)-HY 7450053 (h)

REAR AXLE—Standard

Pinion—Front—ND H5310A
—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—HY KA-11820-Z
Rear Wheel—Inner—HY KD-12051-Z -Outer-HY KB-11786-Y

REAR AXLE-2 Speed-Optional Eqpt.

Pinion—Front—TIM Cone 3875, Cup 3820
—Rear—TIM Cone 49585, Cup 49520
Differential—R.H. & L.H.—TIM Cone 3994, Cup 3920
Cross Shaft—R.H.—TIM Cone 59200, Cup 59412
—L.H.—TIM Cone 59162, Cup 59412
Rear Wheel—Inner—HY KD-12051-Z
—Outer—HY KB-11786-Y

CHRYSLER

1934—Imperial 8-CV and Royal 8-CU

Front Wheel—Inner —TIM Cone 2794, Cup 2720
—Outer—TIM Cone 1280, Cup 1220
Generator—Drive End—ND 3203
Steering Gear—Upper—8-CV—TIM Cone 35BA, Cup 38
—8-CU—TIM Cone 11BA, Cup 14X
Lower—8-CV—TIM Cone 35BA, Cup 36
—8-CU—TIM Cone 11BA, Cup 13 Steering Knuckle—ATB A-820

Clutch-Throwout-ND CT30F -Throwout Shaft-HY 92416

TRANSMISSION:

Driveshaft—Rear—ND 47508 Mainshaft—Front (Pocket)—HY 93324 -Rear-ND 47507 Countershaft—Front & Rear—HY 93428 Overdrive Tailshaft—Front—HY 1206-TS Free Wheeling Driveshaft—ND 47506

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—R.H. & L.H.—TIM Cone 366, Cup 362
Rear Wheel—TIM Cone 16143, Cup 16284

1934—Custom Imperial CW

Front Wheel—Inner—TIM Cone 3577, Cup 3525
—Outer—TIM Cone 2578, Cup 2523 Fan & Waterpump—ND 5302 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-402 Clutch—Throwout—ND CT30F

TRANSMISSION:

Driveshaft—Rear—ND 47510 Mainshaft—Rear—ND 47608 Overdrive Tailshaft—Front—HY 1206-TS
—Rear —ND 3207 Free Wheeling Driveshaft—ND 47507

REAR AXLE:

Pinion—Front—TIM Cone 59175, Cup 59412
—Rear—TIM Cone 49162, Cup 49368
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—TIM Cone 358-Ä, Cup 354-Ä

1935—Airstream CZ-8 1936—Airstream C-8 Eight

Frt. Wheel—Inner — TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1755, Cup 1729 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C
Relay Steering Knuckle—ATB A-820
Clutch ATB A-820 Clutch—ATB A-813

TRANSMISSION:
Driveshaft—Rear—ND 47207 Mainshaft Rear—ND 3207 Overdrive Shaft—Front—1936—HY 1206-TS -Rear -1936-ND 3207

REAR AXLE:

Pinion—Front—TIM Cone 3188-Ä, Cup 3120-Ä
—Rear—TIM Cone 36137, Cup 36300
Differential—R.H. & L.H.—TIM Cone 35175, Cup 35326
Rear Wheel—1935—TIM Cone 14138, Cup 14276
—1936—TIM Cone E-2577, Cup E-2521

1934—Six CA and CB 1935—Six Airstream C-6 1936—Six C-7

Front Wheel—Inner —TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194
Independent Spring Wheels Only—1934
Front Wheel—Inner TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1755, Cup 1729
Generator—Drive End—ND 3203

⁽d) Package of 18 Rollers.(h) Package of 27 Rollers. *And Early 1947.

Chrysler—Cont'd

Steering Gear—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C

Relay Steering Arm—1934-35
—TIM Cone A-4059, Cup A-4138
Steering Knuckle—1934—ATB A-513; 1935-36—ATB A-826
Clutch—1934—ATB A-776; 1935-36—ATB A-813
Clutch—Throwout—1934—ND CT30F

TRANSMISSION:

Driveshaft—Rear—ND 47507 Driveshalt—Rear—ND 3207
Mainshaft—Rear—ND 3207
Overdrive Shaft—Front—1936—HY 1206-TS
—Rear—1936—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone 3188A, Cup 3120
—Rear—TIM Cone 36137, Cup 36300
Differential—R.H. & L.H.—TIM Cone 35175, Cup 35326
Rear Wheel—1934-35—TIM Cone 14138, Cup 14276 -1936-TIM Cone E-2577, Cup £-2521

1935—Airflow Royal C-1 1935—Imperial Eight C-2 1935—Custom Imperial Eight C-3 1936-C-9 and C-10

Front Wheel—Inner—TIM Cone 2794, Cup 2720
—Outer—TIM Cone 1280, Cup 1220
Generator—Drive End—ND 3203

Steer. Gear—Upper—C-1 & C-9—TIM Cone 11BC, Cup 13
—C-2, 3 & 10—TIM Cone 35BC, Cup 36
—Lower—C-1 & C-2—TIM Cone 11BC, Cup 14C
—C-2, 3 & 10—TIM Cone 35BC, Cup 38
Steering Knuckle—C-1—ATB—A-720; All others—ATB A-84

Clutch-C-1, 2 & 3-ATB A-838; C-9 & 10-ATB A-873

TRANSMISSION:

Driveshaft—Rear—ND 47208 Mainshaft—Front (Pocket)—HY 99026 -Rear-ND 3209 Countershaft—Front & Rear—HY 93428 Overdrive Shaft—Front—HY 1206-TS -Rear-ND 1207

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—R.H. & L.H.—TIM Cone 366, Cup 362
Rear Wheel—TIM Cone 16143, Cup 16284

1937-Airflow C-17

Front Wheel—Inner—TIM Cone 2794, Cup 2720 Front Wheel—Outer—TIM Cone 1280, Cup 1220 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 35BC, Cup 36X Steering Gear—Lower—TIM Cone 35BC, Cup 38X Steering Knuckle—Upper & Lower—ATB A-84 Clutch Throwout—ATB A-873

TRANSMISSION:

Driveshaft—Rear—ND 47208 Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Rear—ND 3209 Overdrive Shaft—Front—HY 1206-TS Overdrive Shaft—Rear—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420 Pinion—Rear—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 366, Cup 362 Rear Wheel-TIM Cone 16143, Cup 16284

1938-Royal Six C-18-7 Pass.

Front Wheel—Inner—TIM Cone 14125A, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Knuckle—ATB A-826
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Clutch Theorem 1 ATB 1874 Clutch Throwout—ATB A-874

Chrysler—Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 7507—With Overdrive ND 3207 Overdrive Shaft—Rear—ND 3206

Pinion — Front — TIM Cone 3476, Cup 3420 Pinion — Rear — TIM Cone 3875, Cup 3820 Differential — L.H. & R.H. — TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 2780, Cup 2736

1937—Imperial C-14 1938—Imperial C-19 Eight 1939 - Imperial C-23 Eight

Front Wheel—Inner —TIM Cone 2585, Cup 2523 —Outer—TIM Cone 1755, Cup 1729 Fan & Waterpump—1938-39—ND 885168 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle—Upper & Lower—1937—ATB A-84
—1938-39—ATB A-820 Clutch-Throwout-1937-ATB A-873 -1938-39-ATB A-874

TRANSMISSION:

Driveshaft—Rear—Exc. 1939—ND 47207 -1939-ND 47306 Mainshaft—Rear—ND 7507 Overdrive Shaft—Rear—Opt. 1937—ND 3206 Countershaft—Front & Rear—1939—HY 93428

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—1937—TIM Cone 25877, Cup 25821
—1938-39—TIM Cone 2780, Cup 2736

1937-39 Royal C16, C18, C22-5 Pass.

Front Wheel—Inner —TIM Cone 14125 A, Cup 14276
—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—Upper & Lower—ATB A-826 Clutch—Throwout—ATB A-874

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 7507—With Overdrive—ND 3207 Overdrive Shaft—Rear—Opt.—ND 3206

Pinion—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 25877, Cup 25821

1939—Series C-24 DeLuxe Imperial 7-Pass.

Front Wheel-Inner-TIM Cone 2794, Cup 2720 -Outer-TIM Cone 1280, Cup 1220 Fan & Waterpump—ND 885168 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-84 Steering Gear—Upper—TIM Cone 35BC, Cup 36X Steering Gear—Lower—TIM Cone 35BC, Cup 38X Clutch Throwout—ATB A-873

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 7507 Countershaft—Front & Rear—HY 93428 Overdrive Mainshaft—Rear—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 3880, Cup 3820 Pinion—Rear—TIM Cone 46175, Cup 46368 Differential—L.H. & R.H.—TIM Cone 28682, Cup 28622 Rear Wheel-TIM Cone 3585, Cup 3530

Chrysler-Cont'd

1940-Royal and Windsor C-25 1941 - Royal C-28-S and Windsor C-28-W-7 Pass.

Front Wheel—Inner—TIM Cone 14125A, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13
Steering Gear—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle Steering Knuckle—ATB A-826 Clutch Throwout—1940—ATB A-874; 1941—ATB A-905

TRANSMISSION:

Driveshaft—Rear—1940—ND 47207; 1941—ND 47607 Mainshaft—Rear—ND 3207 Mainshaft Extension—Exc. C-28-W—ND 3206

REAR AXLE:

Pinion — Front — TIM Cone 3476, Cup 3420 Pinion — Rear — TIM Cone 3875, Cup 3820 Differential — R.H. & L.H. — TIM Cone 25580, Cup 25520 Rear Wheel-Inner-TIM Cone 2780, Cup 2736

1940-Saratoga, New Yorker, Traveler C-26

Front Wheel—Inner—TIM Cone 2585, Cup 2523 Front Wheel—Outer—TIM Cone 1755, Cup 1729 Fan & Waterpump—ND 885168 Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13
Steering Gear—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle—ATB A-820 Clutch Throwout -ATB A-873

TRANSMISSION:

Mainshaft—Rear—ND 3207 Mainshaft Extension—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420 Pinion—Rear—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 2780, Cup 2736

1940 - Crown Imperial C-27-7 Pass. 1941—Custom Imperial C-33—7 Pass.

Front Wheel—Inner—TIM Cone 2877, Cup 2820 Front Wheel—Outer—TIM Cone 1280, Cup 1220 Front Wheel—Outer—TIM Cone 1250, Cup 1220
Fan & Waterpump—ND 885168
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13
Steering Gear—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle—ATB A-820
Clutch Throwout—ATB A-873-S
Fluid Drive—Hub—1941—ND 7507

TRANSMISSION:

Mainshaft—Rear—ND 3207 Mainshaft Extension—ND 3206 Fluid Coupling—Hub—1940—ND 7507 Propeller Shaft—ND 7507

REAR AXLE:

Pinion—Front—TIM Cone 3878, Cup 3820 Pinion—Rear—TIM Cone 46176, Cup 46368 Differntial—R.H. & L.H.—TIM Cone 28580, Cup 28521 Rear Wheel—TIM Cone 26880, Cup 26822

1941-5 Pass. C-28-S Royal and C-28 Windsor

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 5BC, Cup 6A Steering Gear—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-826 Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Extension Shaft—Royal Only—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520
Pinion—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—TIM Cone 25877, Cup 25821

Chrysler-Cont'd

1941-5 Pass. C-30-K Traveller and C-30-N New Yorker 1942—C-36-K Saratoga Eight and C-36-N New Yorker Eight

Front Wheel—Inner—TIM Cone 2585, Cup 2523 Front Wheel—Outer—TIM Cone 1755, Cup 1729 Fan & Waterpump—ND 885168 Generator—Drive End—ND 3203 Steering Gear — Upper — TIM Cone 11BC, Cup 13 Steering Gear — Lower — TIM Cone 11BC, Cup 14C Steering Knuckle—ATB A-820 Cl. Th't-ATB A-905; if Fluid Dr.-ATB A-873-S1 Fluid Drive-Hub-Opt.-ND 7507

TRANSMISSION:

Mainshaft—Rear—ND 3207 Extension Shaft—ND 3206

TRANSMISSION: SEMI-AUTO. (Also C-37 Underdrive)—1942 Front—ND 47607 Rear—ND 3207

REAR AXI.E.

Pinion—Front—TIM Cone 3476, Cup 3420 Pinion—Rear—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 2780, Cup 2736

1942—C-34-S Royal Six C-34-W Windsor Six, Incl., 7 Pass.

Front Wheel—Inner—TIM Cone 14125A, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering—Upper—TIM Cone 5BC, Cup 6A
Steering—Lower—TIM Cone 5BC, Cup 6C
Steering—T Pass.—Upper—TIM Cone 11BC, Cup 13
Steering—7 Pass.—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle—ATB A-820
Clutch Throwout—Stud—ATB A-874-S
Clutch Throwout—Fluid Drive—ATB A-873-S1 Clutch Throwout-Fluid Drive-ATB A-873-S1

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Mainshaft Extension -ND 3206

OPT. SEMI-AUTOMATIC TRANSMISSION Front—ND 47607 Rear—ND 3207 Propeller Shaft—7 Pass. Sedan & Limousine—ND 7507

Pinion—Front—TIM Cone 31590, Cup 31520 Pinion—Rear—TIM Cone 31593, Cup 31520 Pinion—Rear—ITM Cone 31935, Cup 31320 Pinion—Front—7 Pass.—TIM Cone 3476, Cup 3420 Pinion—Rear—7 Pass.—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—TIM Cone 25877, Cup 25821 Rear Wheel—7 Pass.—TIM Cone 2780, Cup 2736

1942-C-37 Crown Imperial Eight

Front Wheel-Inner-TIM Cone 2877, Cup 2820 Front Wheel—Outer—TIM Cone 1280, Cup 1220
Front Wheel—Outer—TIM Cone 1280, Cup 1220
Fan & Waterpump—ND 885168
Generator—Commutator End—ND 3203
Generator—Drive End—ND 3203 Generator—Drive End —ND 3203 Steering—Upper—TIM Cone 11BC, Cup 13 Steering—Lower—TIM Cone 11BC, Cup 14C Steering Knuckle—ATB A-820 Cl. Th't—ATB A-874-S; if Fluid Dr.—ATB A-873-S1

TRANSMISSION:

Mainshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Fluid Coupling Hub-ND 7507

OPT. SEMI-AUTOMATIC TRANSMISSION Underdrive—First Cars—ND 47607 Underdrive—After First Cars—ND 47307 Propeller Shaft—ND 7507

REAR AXLE:

Pinion — Front — TIM Cone 3878, Cup 3820 Pinion — Rear — TIM Cone 46176, Cup 46368 Differential — R.H. & L.H. — TIM Cone 28580, Cup 28521 Rear Wheel-TIM Cone 26880, Cup 26822

Chrysler—Cont'd

1946-48_C-38-S Royal Six C-38-W Windsor Six, Incl. 7 Pass.

Front Wheel-Inner-TIM Cone 14125A, Cup 14276 Front Wheel — Outer — TIM Cone 09074, Cup 09194
Front Wheel — 7 Pass. — Inner — TIM Cone 2585, Cup 2523
Front Wheel — 7 Pass. — Outer — TIM Cone 1755, Cup 1729 Front Wheel—TPass.—Outer—TTM Cone 1755, Cup 1725
Steering—Upper—TIM Cone 5BC, Cup 6
Steering—Lower—TIM Cone 5BC, Cup 6CE
Steering Worm—7 Pass.—Upper—TIM Cone 11-BC, Cup 13C
—Lower—TIM Cone 11-BC, Cup 14C Strg. Knk.—Exc. 7 Pass. Sedan & Limo.—ATB A-826 —7 Pass. Sedan & Limo. —ATB A-993 Generator—Drive End—ND 3203 Clutch Throwout—Std. ATB A-874-SFluid Drive ATB A-873-S1

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Mainshaft Extension—ND 3206 Fluid Coupling Hub—1949—ND 3206

HEAVY DUTY TRANSMISSION-Opt. Front-ND 47207 X1250 A %

SEMI-AUTOMATIC TRANSMISSION-Opt. Underdrive—Front—ND 47607 Underdrive—Rear—ND 3307

Propeller Shaft—7 Pass. Sedan & Limousine—ND 7507

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520 Pinion—Rear—TIM Cone 31593, Cup 31520 Pinion—18 Cone 3133, Cap 31320
Pinion—7 Pass.—Front—TIM Cone 3476, Cup 3420
Pinion—7 Pass.—Rear—TIM Cone 3875, Cup 3820
Differential—All—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—TIM Cone 25877, Cup 25821
Rear Wheel—7 Pass.—TIM Cone 2780, Cup 2736

1946-48_C-39-K Saratoga Eight C-39-N New Yorker Eight

1949-C-46 New Yorker 8-131 1/2" W.B. 1950 - C-49 New Yorker & Saratoga 8

Front Wheel—Inner—TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1755, Cup 1729 Waterpump—(2)—ND 77502 Generator—Drive End—ND 3203 Steering—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C

Strg. Arm—Intermediate—1949—TIM Cone A4059, Cup A4138
Clutch Throwout—Mech. Trans.—ATB A-874-S
—Fluid Drive—ATB A-873-S1

CROSLEY

1939-41—CB-41, 1942—CB-42 and 1946-47—CC-46

Front Wheel—Inner—TIM Cone 1380, Cup 1328

TRANSMISSION—Manual—Std. 1946-48 Drive Shaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Mainshaft Extension -ND 3206

"PRESTOMATIC" FLUID DRIVE TRANSMISSION—Std. 1949-50 TRANSMISSION: (Opt. 1946-48 as "Underdrive Semi-Automatic" Transmission) Driveshaft—Rear—ND 47607 Mainshaft—Rear—ND 3307 Fluid Coupling Hub-ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420 Pinion—Rear—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—TIM Cone 2780, Cup 2736

1949—C45 Royal Six 125 1/2" W.B., incl. 8 Pass. 139 1/2 W.B. 1950-C48 Royal Six

Front Wheel—5 Pass.—Inner—TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195
—8 Pass.—Inner—TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1755, Cup 1729
Steering Arm—Intermediate—TIM Cone A4059, Cup A4138 Steering Worm—Intermediate—11M Cone A4059, Cup A4155
Steering Worm—5 Pass.—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
—7 Pass.—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C

Chrysler-Cont'd

Generator-Drive End-ND 3203 Clutch—Throwout—Standard—ATB A-874-S
—Fluid Drive—ATB A-873-S1

"PRESTOMATIC" FLUID DRIVE TRANSMISSION Driveshaft—Rear—ND 47607 Mainshaft—Rear—ND 3307 Fluid Coupling Hub—ND 3206

Propeller Shaft—8 Pass. Sedan & Limousine—ND 7507

REAR AXLE:

Pinion—5 Pass.—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 31593, Cup 31520
—8 Pass.—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—All—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—5 Pass.—TIM Cone 25877, Cup 25821
—8 Pass.—TIM Cone 2780, Cup 2736

1946-48-C-40 Crown Imperial Eight 1949-C-47 Crown Imperial Eight, 139 1/2" W.B. 1950—C-50 Crown Imperial 8

Front Wheel—Inner—TIM Cone 2877, Cup 2820
—Outer—TIM Cone 1280, Cup 1220
Waterpump—(2)—ND 77502
Generator—Community End—if Ball Brg.—ND 3203 Generator—Commutator End—if Ball Brg.—ND 3203
—Drive End—ND 3203
Steering—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C
Strg. Arm—Intermediate—1949—TIM Cone A4059, Cup A4138
Clutch Throwout—Fluid Drive—ATB A-873-S1
—Prestomatic Trans.—ATB A-874-S

"PRESTOMATIC" FLUID DRIVE TRANSMISSION Driveshaft—Rear—ND 47607 Mainshaft—Rear—ND 3307 Fluid Coupling Hub-1949-50-ND 3206 Propeller Shaft-ND 7507

Pinion-Front-TIM Cone 3878, Cup 3820 Pinion—Rear—TIM Cone 46176, Cup 46368 Differential—R.H. & L.H.—TIM Cone 28580, Cup 28521 Rear Wheel-TIM Cone 26880, Cup 26822

Front Wheel—Inner—TIM Cone 1380, Cup 1328
Front Wheel—Outer—TIM Cone 17580, Cup 17520
Generator—Commutator End—1939-41—ND 3201
Generator—Drive End—All—ND 3203
Steering Gear—Upper & Lower—1939-41—ATB A-928
Clutch Throwout—ATB A-915

Driveshaft—Rear—ND 43205 Mainshaft-Rear-ND 77504

REAR AXLE:

Pinion—Front & Rear—TIM Cone 1380, Cup 1328 Differential—R.H. & L.H.—TIM Cone 14138, Cup 14277 Rear Wheel-TIM Cone 15575T, Cup 15520

1946-48-"CC" 4 Cyl., 21/2 x 21/4", 80" W.B. 1949-50 - All Models 4 Cyl., 21/2 x 21/4", 80" W. B.

Front Wheel—Inner—TIM Cone, 1380, Cup 1328
—Outer—TIM Cone 17580, Cup 17520
Fan—1949-50—ND 99502 Generator—Comm. End—1946-48—ND 3201 —Drive End—All—ND 3203 Clutch Throwout—ATB A-915

TRANSMISSION

Driveshaft—Rear—ND 43205 Mainshaft—Rear—1946-48—ND 77504 —1949-50—ND 99504

REAR AXLE Pinion—Front & Rear—TIM Cone 1380, Cup 1328 Differential—R.H. & L.H.—TIM Cone 14138, Cup 14277 Rear Wheel—TIM Cone 15575T, Cup 15520

DE SOTO

1934_SE

Frt. Wheel—Inner —TIM Cone 2585, Cup 2523 —Outer—TIM Cone 1755, Cup 1729 Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BA, Cup 14X
—Lower—TIM Cone 11BA, Cup 13
Steering Knuckle—ATB A-821
Clutch—ATB A-776

TRANSMISSION:

Driveshaft Rear—ND 47507 Mainshaft Rear—ND 3207

Overdrive Tailshaft—Front—HY 1206-TS Free Wheeling Driveshaft Retainer-ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 3188-A, Cup 3120-A —Rear—TIM Cone 36137, Cup 36300 Differential—R.H. & L.H.—TIM Cone 35175, Cup 35326 Rear Wheel—TIM Cone 14138, Cup 14276

1935—Airstream SF 1936-Airstream S-1 Six

Front Wheel—Inner—TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C
Relay Steering Arm—1935—TIM Cone A-4059, Cup A-4138
Steering Knuckle—ATB A-826
Clutch—1936—ATB A-813
Clutch—Throwout—1935—ND CT30F

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Overdrive Shaft—1936—Front—HY 1206-TS
—Rear—ND 3207

Pinion—Front—TIM Cone 3188A, Cup 3120-A
—Rear—TIM Cone 36137, Cup 36300
Differential—R.H. & L.H.—TIM Cone 35175, Cup 35326
Rear Wheel—1935—TIM Cone 14138, Cup 14276
—1936—TIM Cone E-2577, Cup E-2521

1935—Airflow SG 1936-Airflow Six S-2

Front Wheel—Inner—TIM Cone 2585, Cup 2525
—Outer—TIM Cone 1755, Cup 1729
Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle—ATB A-820
Clutch—1936—ATB A-874
Clutch—Throwout—1935—ND CT30F

TRANSMISSION:

Driveshaft—Rear—ND 47208 Mainshaft—Front (Pocket)—HY 99026
—Rear—ND 3209 Countershaft—Front and Rear—HY 93428 Overdrive Shaft—Front—HY 1206-TS -Rear-ND 1207

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—R.H. & L.H.—TIM Cone 35175, Cup 35326
Rear Wheel—1935—TIM Cone 14138, Cup 14276
—1936—TIM Cone E-2577, Cup E-2521

1937—S-3 Airstream 6

1938-S-5 Six

1939_S-6

1940 _ S-7 5-Pass.

1941 _ S-8 Economy 5-Pass. 1941 - S-8 Special De Luxe 5-Pass.

Front Wheel—Inner — TIM Cone 14125A, Cup 14276
—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203

De Soto-Cont'd

Steering Gear—Upper—TIM Cone 5BC, Cup 6A —Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—Upper & Lower—ATB A-826 Clutch Throwout—1937-40—ATB A-874 —1941—ATB A-905 -If Fluid Drive-ATB A-873-S

TRANSMISSION:

Driveshaft-Rear-1937-38, 1940-41-ND 47207

-1939-ND 47507; With Overdrive-ND 47207

Mainshaft—Rear —1937—ND 7507 —1938-39—ND 7507; With Overdrive—ND 3207 —1940-41—ND 3207

Overdrive Shaft—Rear—1937-40—ND 3206 Extension Shaft—1941—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 25877, Cup 25821

1940 - S-7 7-Passenger 1941-S-8 Special DeLuxe 7-Passenger

Front Wheel—Inner—TIM Cone 14125A, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13
Steering Gear—Lower—TIM Cone 11BC, Cup 14C Steering Knuckle—ATB A-826 Clutch—Throwout

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Extension Shaft—ND 3206 Propeller Shaft—1941—ND 7507

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420 Pinion—Rear—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 2780, Cup 2736

1942-S-10-S DeLuxe Six, S-10-C Custom Six and 7 Pass.

Front Wheel-Inner-TIM Cone 14125A, Cup 14276 Front Wheel — Outer — TIM Cone 09074, Cup 09194, Generator — Drive End — ND 3203 Generator—Drive End—ND 3203
Steering—Upper—TIM Cone 5BC, Cup 6
Steering—Lower—TIM Cone 5BC, Cup 6C
Clutch Throwout—Standard—ATB A-874-S
Clutch Throwout—Fluid Drive—ATB A-873-S1

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Mainshaft Extension—ND 3206

SEMI-AUTOMATIC TRANSMISSION:

Front—ND 47607 Rear—ND 3207

Propeller Shaft—7 Pass. Sedan & Limousine—ND 7507

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520
Pinion—Rear—TIM Cone 31593, Cup 31520
Pinion—Rear—TIM Cone 31593, Cup 31520
Pinion—7 Pass.—Front—TIM Cone 3476, Cup 3420
Pinion—7 Pass.—Rear—TIM Cone 3875, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—TIM Cone 25877, Cup 25821
Rear Wheel—7 Pass.—TIM Cone 2780, Cup 2736

1946-48-Custom Six and DeLuxe Six

Front Wheel—5 Pass.—Inner—TIM Cone 14125A, Cup 14276
—Outer—TIM Cone 09074, Cup 09194
—7 Pass.—Inner—TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1755, Cup 1729 Generator-Drive End-ND 3203

De Soto-Cont'd

Steering—5 Pass.—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C
—7 Pass.—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C Steering Knuckle—ATB A-826
Clutch Throwout—Standard—ATB A-874-S
—Fluid Drive—ATB A-873-S1

TRANSMISSION—Standard & Opt. Heavy Duty Driveshaft—Rear—ND 47207 X1250 A % Mainshaft—Rear—ND 3207

-Extension-ND 3206 Fluid Coupling Hub-1949-50-ND 3206

TRANSMISSION—Semi-Automatic—Opt.: Front—ND 47307 X1250 A %

Rear-ND 3307

Propeller Shaft—7 Pass. Sedan & Limousine—ND 7507

REAR AXLE:

Pinion—5 Pass.—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 31593, Cup 31520
—7 Pass.—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—5 Pass.—TIM Cone 25877, Cup 25821
—7 Pass.—TIM Cone 2780, Cup 2736

1949—S-13 Custom Six and Deluxe Six, Incl. 7 Pass. & Taxi 1950—S-14 Custom Six and Deluxe Six, Incl. 7 Pass. & Taxi

Front Wheel—5 Pass.—Inner—TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195
—7 Pass.—Inner—TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1755, Cup 1729
Steering Pivot—5 Pass. Only—TIM T-86
Steering Arm—Intermediate—TIM Cone A4059, Cup A4138

Steering Worm—5 Pass.—Upper—TIM Cone 5-BC, Cup 6
—Lower—TIM Cone 5-BC, Cup 6-CE
—7 Pass.—Upper—TIM Cone 11-BC, Cup 13-C
—Lower—TIM Cone 11-BC, Cup 14-C

Steering Knuckle-ATB A-826 Generator—Drive End—ND 3203 Clutch—Throwout—Standard—ATB A-874-S -Fluid Drive-ATB A-873-S1

TRANSMISSION—Standard & Opt. Heavy Duty
Driveshaft—Rear—ND 47207 X1250 A %
Mainshaft—Rear—ND 3207
—Extension—ND 3206
Fluid Coupling Hub—1949-50—ND 3206

TRANSMISSION—Semi-Automatic—Opt. Eqpt. Front—ND 47307 X1250 A % Rear—ND 3307

Propeller Shaft—7 Pass. Sedan & Limousine—ND 7507

REAR AXLE Pinion—5 Pass.—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 31593, Cup 31520
—7 Pass.—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—All—R.H. & L.H.—TIM Cone 25580, Cup 25520

Rear Wheel—5 Pass.—TIM Cone 25877, Cup 25821
—7 Pass.—TIM Cone 2780, Cup 2736

DODGE

1934—Standard DR and DeLuxe DS

1935-DU 1936_D-2

Front Wheel—Inner —TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194

Generator—Drive End—ND 3203

Steering Gear—Upper—DR & DS—TIM Cone 5BA, Cup 6A
—DU & D2—TIM Cone 5BC, Cup 6A
—Lower—DR & DS—TIM Cone 5BA, Cup 06
—DU & D2—TIM Cone 5BC, Cup 6C

Relay Steer. Arm—DR & DS—TIM Cone A-4059, Cup A-4138 Steering Knuckle—ATB A-826 Clutch—DR & DS—ATB A-776; DU & D2—ATB A-813

% Use Old Snap Ring.

Dodge-Cont'd

TRANSMISSION: Driveshaft—Rear—ND 47507 Mainshaft Rear—ND 3207

Pinion—Front—TIM Cone 3188-A, Cup 3120-A
—Rear—TIM Cone 36137, Cup 36300
Differential—R.H. & L.H.—TIM Cone 35175, Cup 35326
Rear Wheel—DR, DS & DU—TIM Cone 14138, Cup 14276 -D-2-TIM Cone E-2577, Cup E-2521

1937-Series D-5 and D-6

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone SBC, Cup 6A Steering Gear—Lower—TIM Cone SBC, Cup 6C Steering Knuckle—Upper & Lower—ATB A-826 Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 7507 Overdrive Shaft—Rear—Opt.—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520 Pinion—Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 25877, Cup 25821

1938-Series D-8 Six and D-9

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-826
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 7507—With Overdrive ND 3207 Overdrive Shaft—Rear—ND 3206

REAR AXLE:

Pinion — Front—TIM Cone 3476, Cup 3420 Pinion — Rear — TIM Cone 3875, Cup 3820 Differential — L.H. & R.H. — TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 2780, Cup 2736

1939-D-11 Luxury Liner and D-12 DeLuxe Luxury Liner

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-826 Steering Gear—Upper—TIM Cone 5BC, Cup 6A Steering Gear—Lower—TIM Cone 5BC, Cup 6C Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47507—With Overdrive ND 47207 Mainshaft—Rear—ND 7507—With Overdrive ND 3207 Overdrive Mainshaft—Rear—ND 3206

REAR AXLE:

Pinion — Front — TIM Cone 31590, Cup 31520 Pinion — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 25580, Cup 25520 Rear Wheel—TIM Cone 25877, Cup 25821

1940—Series D-14 5 Passenger

Front Wheel-Inner-TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 5BC, Cup 6A Steering Gear—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-826 Clutch Throwout—ATB A-905

Dodge-Cont'd

TRANSMISSION: Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Overdrive Shaft—ND 3206

REAR AXLE:

Pinion — Front — TIM Cone 31590, Cup 31520 Pinion — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 25580, Cup 25520 Rear Wheel — TIM Cone 25877, Cup 25821

1940—Series D-14 7-Passenger and D-17

Front Wheel—Inner—TIM Cone 2794, Cup 2720 Front Wheel—Outer—TIM Cone 1755, Cup 1729 Generator - Drive End - ND 3203 Steering Gear—Upper—TIM Cone 11BC, Cup 13 Steering Gear—Lower—TIM Cone 11BC, Cup 14C Steering Knuckle—ATB A-826 Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Overdrive Shaft—ND 3206

Pinion—Front—TIM Cone 3476, Cup 3420 Pinion—Rear—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—TIM Cone 2780, Cup 2736

1941—DeLuxe, Custom & Luxury Liner 5-&-7-Pass. 1942—DeLuxe, Custom and 7-Passenger

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 Steering—Upper—5 Pass.—TIM Cone 5BC, Cup 6
Steering—Lower—5 Pass.—TIM Cone 5BC, Cup 6C
Steering—Upper—7 Pass.—TIM Cone 11BC, Cup 13
Steering—Lower—7 Pass.—TIM Cone 11BC, Cup 14C Steering Knuckle—ATB A-826
Clutch Throwout—1941—ATB A-905;—1942—ATB A-874-S
Clutch Throwout—Fluid Drive—ATB A-873-S1

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft-Rear-ND 3207 Mainshaft Extension—ND 3206 Propeller Shaft—7 Pass.—ND 7507

Pinion—Front—5 Pass.—TIM Cone 31590, Cup 31520 Pinion—Rear—5 Pass.—TIM Cone 31593, Cup 31520 Pinion—Front—7 Pass.—TIM Cone 3476, Cup 3420 Pinion—Rear—7 Pass.—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—5 Pass.—TIM Cone 25877, Cup 25821 Rear Wheel—7 Pass.—TIM Cone 2780, Cup 2736

1946-48-Series D-24

Front Wheel—5 Pass.—Inner—TIM Cone 14125A, Cup 14276
—Outer—TIM Cone 09074, Cup 09194
—7 Pass.—Inner—TIM Cone 2585, Cup 2523 Generator — Drive End — ND 3203 Steering—5 Pass.—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
—7 Pass.—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C Steering Knuckle—ATB A-826 Clutch Throwout—Standard—ATB A-874-S

-Fluid Drive-ATB A-873-S1

TRANSMISSION:

Drive Shaft—Rear—ND 47507 Mainshaft—Rear—ND 3207 -Extension-ND 3206

Dodge-Cont'd

OPTIONAL HEAVY DUTY TRANSMISSION: Drive Shaft—Rear—ND 47207 X1250 A % Propeller Shaft—7 Pass. Sedan & Limousine—ND 7507

REAR AXLE:

Pinion—5 Pass.—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 31593, Cup 31520
—7 Pass.—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—All—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—5 Pass.—TIM Cone 25877, Cup 25821
—7 Pass.—TIM Cone 2780, Cup 2736

1949-50 — D-29 ``Wayfarer'' 6 — Economy Model \(\) (5 Pass. — 1950 — D-33 ``Wayfarer'' 6 — Economy Model \(\) (115" W.B. 1949 — D-30 `Coronet'' 6 — 5 Pass. — 123½" W.B. — 7 Pass. — 137½" W.B.

1950 _ D-34 \'Coronet'' & \'Meadow Brook'' 5 Pass.—123" W.B. 7 Pass.—1371/2" W.B.

Front Wheel—5 Pass.—Inner—TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195
—7 Pass.—Inner—TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1755, Cup 1729

Steering Pivot—5 Pass Only—TIM T-86
Steering Worm—All—Upper—TIM Cone 5-BC, Cup 6
—Lower—TIM Cone 5-BC, Cup 6-CE
Steering Knuckle—5 Pass.—ATB A-826
—7 Pass—ATB A-993
Generator—Drive End—ND 3203

Generator—Drive End—ND 3203 Clutch—Throwout—Std.—ATB A-874-S —Fluid Drive—ATB A-873-S1

TRANSMISSION—Standard & Opt. Heavy Duty Driveshaft—Rear—Standard—ND 47507 -Heavy Duty 1950-ND 47207 X1250 A % Mainshaft—Rear—ND 3207 Extension—ND 3206
Fluid Coupling Hub—ND 3206

Propeller Shaft—7 Pass. Sedan & Limousine—ND 7507

REAR AXLE Pinion—5 Pass.—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 31593, Cup 31520
—7 Pass.—Front—TIM Cone 3476, Cup 3420
—Rear—TIM Cone 3875, Cup 3820
Differential—All—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—5 Pass.—TIM Cone 25877, Cup 25821
—7 Pass.—TIM Cone 2780, Cup 2736

DODGE TRUCK

Early 1934— 3/4 Ton: K20 1 Ton: K20X —11/2 Ton: KF30 and KF31 1934-11/2 Ton: K30, K31, K32, K33, K34

Fan-ND 8503 Generator—Drive End—ND 3203

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 Rear-ND 1307 Countershaft—Front and Rear—HY 95540 Propeller Shaft—K31 and KF31—ND 3207

1934—Commercial Sedan and Express and Panel 1935—Six, Commercial Sedan and Express 1936_LC_1/2 Ton

Generator—Drive End—ND 3203

TRANSMISSION:

Driveshaft—Rear—1934-35—ND 47507 1936-ND 47207 Mainshaft—Rear—ND 3207

% Use Old Snap Ring.

1934-35—1 Ton: K22 1½ Ton: K35, K36, K37, K38

-1 Ton: K22V, K22VX 1½ Ton: K35V, K36V, K37V, K38V -1½ Ton: LG40, LG41, LG42, LG43 2 Ton: LH29 1936

Generator-Drive End-ND 3203

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 —Rear—ND 43308 Countershaft—Front—HY 1207-TS —Rear—ND 47307 Reverse Idler—HY 94622 Auxiliary Gear—HY 94622 Propeller Shaft—Exc. K22 & K35—ND 3208

Late 1934-35—3/4 Ton: KH15, KH16, KH17, KH18
1 Ton: K19, KH20, KH21, KH22, KH23
11/2 Ton: KH30, KH31, KH32, KH33
KHF30, KHF31, KHF32, KHF33

1935— 3/4 Ton: KH16V, KH17V, KH18V
1 Ton: K18V, K19V, KH21V, KH22V, KH23V
11/2 Ton: K32V, K33V, K34V
KF32, KF33, KF34 KH31V, KH32V, KH33V

1936— 3/4 Ton: LE16, LE17 1 Ton: LE21, LE22 11/2 Ton: LE30, LE31, LE32 LF28, LF35, LF36, LF37

Generator-Drive End-ND 3203

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft-Front (Pocket)-HY 99000 -Rear-ND 3307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—Long W.B.—ND 3207

1937—1/2 Ton: MC15 3/4 Ton: MD15 and MD16 1 Ton: MD20 and MD21 1938— ½ Ton: RC58 ³4 Ton: RD15 and RD16 1 Ton: RD20 and RD21

Generator—Drive End—ND 3203

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306

1937-1 Ton: MH29 11/2 Ton: MG40, MG41, MG42, MG43

Fan & Waterpump-ND 885166

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622
—Rear—ND 43308
Countershaft—Front—HY 1207-TS
—Rear—ND 41307 Propeller Shaft—ND 3208

1937— 3/4 Ton: ME15, ME16, ME17
1 Ton: ME20, ME21, ME22, MF28
11/2 Ton: ME30, ME31, ME32,
MF35, MF36, MF37, MF38, MF39

1938—1½ Ton Light: RE30, RE31, RE32 1½ Ton Heavy: RF35, RF36, RF37, RF38, RFD38 1½ Ton Drop Frame: RF39

Generator-Drive End-ND 3203 Fan & Waterpump—Exc. RFD38—ND 885166 Clutch Throwout—ATB A-988-S

Dodge Truck—Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 —Rear—ND 3307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—ND 3207

1938-11/2 Ton: RG40, RG41, RG42, RG43, RG44

Fan & Waterpump—ND 885166 Generator—Drive End—ND 3203 Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 -Rear-ND 43308 Countershaft—Front—HY 1207-TS Reverse Idler—HY 94622
Auxiliary Gear—HY 94622
Propeller Shafe HY 94622 Propeller Shaft—ND 3208

1939—RO-55-6-7-8, 2 Ton, Cab Over Engine RP-65-6-7-8, 3 Ton, Cab Over Engine

Front Wheel—Inner—TIM Cone 539, Cup 532A Front Wheel—Outer—TIM Cone 444, Cup 432 Waterpump—ND 77502 Generator—Commutator End—ND 3203 Generator—Drive End—ND 3204 Steering Gear—TIM Cone 15BA, Cup 16 Steering—Pivot—TIM T-138 Clutch Pilot-ND 7504

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 Mainshaft—Rear—ND 43308 Countershaft—Front—HY C-1207 Countershaft—Rear—ND 47308 Reverse Idler—HY 94622 Auxiliary Gear—HY 94622 Propeller Shaft—ND 3208

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53162, Cup 53387 Pinion—Rear—HY U-1306-TM Rear Wheel-Inner-TIM Cone 580, Cup 572 Rear Wheel-Outer-TIM Cone 560, Cup 553X

1939-TC 1/2-Ton and TD-15 3/4-Ton

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Steering Knuckle—ATB A-826
Clutch Throught—ATB A-826 Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520
Pinion—Rear—TIM Cone 31593, Cup 31520
Differential—L.H. & R.H.—TIM Cone 25580, Cup 25520
Rear Wheel—TIM Cone 25877, Cup 25821

1939-TL-50-1-2-3 2-Ton, TK-60-1-2-3 3-Ton, TLD-50-1-2-3 2-Ton, TKD-60-1-2-3 3-Ton, and RX-70-1 4-Ton

Front Wheel—Inner—TIM Cone 3778, Cup 3720
Front Wheel—Outer—TIM Cone 2790, Cup 2720
Waterpump—ND 77502
Generator—Commutator End—ND 3203
Generator—Drive End—ND 3204 Steering Pivot—TIM T-126 Steering Gear—TIM Cone 15BA, Cup 16 Clutch Pilot—ND 7504 Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47511
Mainshaft—Front (Pocket)—HY 94622
Mainshaft—Rear—ND 43308
Countershaft—Front—HY C-1207
Countershaft—Rear—ND 47308
Reverse Idler—HY 94622
Auxiliary Gear—HY 94622
Propeller Shaft—ND 3208

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53162, Cup 53387
Pinion—Rear—HY U-1306-TM
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—Inner—TIM Cone 580, Cup 572
Rear Wheel—Outer—TIM Cone 560, Cup 553X

1939-TD-20 1-Ton and TD-21 1-Ton

Front Wheel—Inner—TIM Cone 14130, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Knuckle—ATB A-826
Clutch Throwout—ATB A-988-S
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420 Pinion—Rear—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 366, Cup 362 Rear Wheel—TIM Cone 3585, Cup 3530

1939—TH-29-30 1-Ton, TG-40-1-2-3-4 11/2-Ton and TH-45-6-7-8-9 2-Ton

Front Wheel—Inner—TIM Cone 3578, Cup 3525
Front Wheel—Outer—TIM Cone 2578, Cup 2523
Fan & Waterpump—TH Only—ND 885166
Generator—Commutator End—ND 3203
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BA, Cup 14
Steering Gear—Lower—TIM Cone 11BA, Cup 13
Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47511

Mainshaft—Front (Pocket)—HY 94622

Mainshaft—Rear—ND 43308

Countershaft—Front—HY C-1207

Countershaft—Rear—ND 41307

Reverse Idler—HY 94622

Auxiliary Gear—HY 94622

Propeller Shaft—ND 3208

REAR AXLE:

Pinion—Front—TIM Cone 49151, Cup 49368
Pinion—Rear—TIM Cone 59200, Cup 59412
Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
Rear Wheel—Outer—TIM Cone 3982, Cup 3920

1939-TE-20-21-22 1-Ton and TE-30-31-32 11/2 Ton

Front Wheel—Inner—TIM Cone 2788, Cup 2720
Front Wheel—Outer—TIM Cone 1755, Cup 1729
Fan & Waterpump—ND 885166
Generator—Commutator End—ND 3203
Generator—Drive End—ND 3203
Steering Knuckle—ATB A-402
Steering Gear—Upper—TIM Cone 5BC, Cup 7A
Steering Gear—Lower—TIM Cone 5BC, Cup 6A
Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Front—ND 1209
Mainshaft—Front (Pocket)—HY 99000
Mainshaft—Rear—ND 3307
Countershaft—Front & Rear—HY 95540
Propeller Shaft—ND 3207

Dodge Truck-Cont'd

REAR AXLE

Pinion Front & Rear — TIM Cone 3876, Cup 3820 Differential — R.H. & L.H. — TIM Cone 387A, Cup 382 Rear Wheel — Inner — TIM Cone 3984, Cup 3920 Rear Wheel — Outer — TIM Cone 387A, Cup 382

1939-TF-28 3/4-Ton and TF-35-36-37-38 11/2-Ton

Front Wheel—Inner—TIM Cone 2788, Cup 2720
Front Wheel—Outer—TIM Cone 1755, Cup 1729
Fan & Waterpump—TF-35-36-37-38 Only—ND 885166
Generator—Commutator End—ND 3203
Generator—Drive End—ND 3203
Steering Knuckle—ATB A-402
Clutch Throwout—ATB A-988-S
Steering Gear—Upper—TIM Cone 11BA, Cup 14
Steering Gear—Lower—TIM Cone 11BA, Cup 13

TRANSMISSION:

Driveshaft—Rear—ND 1209
Mainshaft—Front (Pocket)—HY 99000
Mainshaft—Rear—ND 3307
Countershaft—Front & Rear—HY 95540
Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—(2)—TIM Cone NA44163, Cup 44363D Differential—R.H. & L.H.—TIM Cone 28985, Cup 28920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 Rear Wheel—Outer—TIM Cone 387A, Cup 382

1940-VC 1/2-Ton and VD-15 3/4-Ton

Front Wheel—Inner—TIM Cone 14125A, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Fan & Waterpump—ND 885166
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 7A
Steering Gear—Lower—TIM Cone 5BC, Cup 6A
Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306

REAR AXLE

Pinion—Front—TIM Cone 31590, Cup 31520 Pinion—Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—TIM Cone 25877, Cup 25821

1940-VD-20 1-Ton and VD-21 1-Ton

Front Wheel—Inner—TIM Cone 14130, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Fan & Waterpump—ND 885166
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 7A
Steering Gear—Lower—TIM Cone 5BC, Cup 6A
Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306

REAR ANTE

Pinion—Front—TIM Cone 3878, Cup 3820 Pinion—Rear—TIM Cone 46176, Cup 46368 Differential—R.H. & L.H.—TIM Cone 28580, Cup 28521 Rear Wheel—TIM Cone 3585, Cup 3530

1940-VF 11/2-Ton and VM 11/2-Ton COE

Front Wheel—Inner—(VF)—TIM Cone 2788, Cup 2720
Front Wheel—Inner—(VM)—TIM Cone 3578, Cup 3525
Front Wheel—Outer—(VF)—TIM Cone 1755, Cup 1729
Front Wheel—Outer—(VM)—TIM Cone 2578, Cup 2523
Front Wheel—Pivot—(VF)—ATB A-86, (VM)—ATB A-636
Fan & Waterpump—ND 885166
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BA, Cup 14
Steering Gear—Lower—TIM Cone 11BA, Cup 13
Clutch Throwout—ATB A-988-S

TRANSMISSION: Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 3307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone NA 44163, Cup 44363D
Pinion—Rear—TIM Cone 49585, Cup 49520
Differential—R.H. & L. H.—TIM Cone 28985, Cup 28920
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
Rear Wheel—Outer—TIM Cone 387A, Cup 382 OPTIONAL DUAL PERFORMANCE REAR AXLE: Pinion-Rear-HY UC-1305-TAM

1940-VG 11/2-Ton and VH 2-Ton

Front Wheel—Inner—TIM Cone 3578, Cup 3525 Front Wheel—Outer—TIM Cone 2578, Cup 2523 Front Wheel—Pivot—ATB A-636 Fan & Waterpump—ND 885166 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 11BA, Cup 14
Steering Gear—Lower—TIM Cone 11BA, Cup 13
Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47511
Mainshaft—Front (Pocket)—HY 94622
Mainshaft—Rear—ND 43308 Countershaft—Front—HY 1207-TS Countershaft—Rear—ND 41307 Reverse Idler-HY 94622 Auxiliary Gear—HY 94622 Propeller Shaft—ND 3208

REAR AXLE:

Pinion—Front—TIM Cone NA44163, Cup 44363D
Pinion—Rear—TIM Cone 49585, Cup 49520
Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
Page Wheel—Cuter—TIM Cone 3982, Cup 3220 Rear Wheel-Outer-TIM Cone 3982, Cup 3920 OPTIONAL DUAL PERFORMANCE REAR AXLE: Pinion-Rear-HY UC-1305-TAM

1940-VK and VKD 3-Ton and VL and VLD 2-Ton

Front Wheel—Inner—TIM Cone 3778, Cup 3720
Front Wheel—Outer—TIM Cone 2790, Cup 2720
Front Wheel—Pivot—TIM T-126
Fan & Waterpump—ND 77502
Concepted Fine Fine Fine ND 2703 Generator — Drive End — ND 3203 Steering Gear — Upper & Lower — TIM Cone 15BA, Cup 16 Clutch Pilot — ND 7504 Clutch Throwout—ATB A-894

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 Mainshaft—Rear—ND 43308 Countershaft—Front—HY 1207-TS Countershaft—Rear—ND 47308 Reverse Idler—HY 94622 Auxiliary Gear—HY 94622 Propeller Shaft—ND 3208

REAR AXLE:

Pinion-Front-TIM Cone 53162, Cup 53387 Pinion—Front—TTIM Cone 53102, Cup 53387
Pinion—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—Inner—TIM Cone 580, Cup 572
Rear Wheel—Outer—TIM Cone 560, Cup 553X

1941-42 and 1944-47—WC ½-Ton 116" W. B. and WD-15 3/4-Ton 120" W.B.

1948—B-1-B, ½ Ton, 108" W.B. B-1-C, ¾ Ton, 116" W.B. 1949-50—B-2-B, ½ Ton, 108" W.B. B-2-C, ¾ Ton, 116" W.B.

Front Wheel—Inner—TIM Cone 14125A, Cup 14276
—Outer—TIM Cone 09074, Cup 09194

† Replace Complete Bearing Assembly

Dodge Truck-Cont'd

Generator — Drive End — ND 3203 Steering — Upper — TIM Cone 5BC, Cup 6 — Lower — TIM Cone 5BC, Cup 6CE — Knuckle — 1941 — ATB A-865 Clutch Throwout-ATB A-988

TRANSMISSION-3 SPEED Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306

REAR AXLE:

Pinion — Front — TIM Cone 31590, Cup 31520 — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 25580, Cup 25520 Rear Wheel-Inner-TIM Cone 2780, Cup 2735X

1941-42 and 1946-47—WD-20 1-Ton 120" W.B. and WD-21 1-Ton 133" W.B.

1948-B-1-D, 1 Ton, 116" & 125 3/4" W.B. 1949-50—B-2-D, 1 Ton, 116" & 1253/4" W.B. B-2-DUL, "Route Van", 1 Ton, 102" W.B. B-2-DU, "Route Van", 1 Ton, 117" W.B.

Front Wheel—Inner—TIM Cone 14130, Cup 14276
—Outer—TIM Cone 12580, Cup 12520
Generator—Drive End—ND 3203
Steering—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
—Knuckle—1941—ATB A-826 Clutch Throwout—ATB A-988-S

TRANSMISSION—3 SPEED Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306

REAR AXLE:

Pin.—Fr.—Exc. Route Van.—TIM Cone 3878, Cup 3820
—Route Van.—TIM 3876, Cup 3820
—Rr.—TIM Cone 46176, Cup 46368
Diff.—R.H. & L.H.—TIM Cone 28580, Cup 28521
—Stub Shafts—R.H. & L.H.—Route Vans—ND 7208 Rr. Wh.—Inner—TIM Cone 28682, Cup 28622 —Outer—TIM Cone 2984, Cup 2924

1941-42 and 1944-45—WF-20, 21, 22 1-Ton WF and WFA-30, 31, 32, 33 1½ Ton

Front Wheel-Inner-1941-TIM Cone 2788, Cup 2720 —1942-45—TIM Cone 26884, Cup 26823 —Outer—AII—TIM Cone 1755, Cup 1729 Fan & Waterpump – ND 885166
Generator – Commutator End – ND 3203
– Drive End – ND 3203 Steering Gear—Upper—TIM Cone 11BA, Cup 14
—Lower—TIM Cone 11BA, Cup 13
Steering Knuckle—1941—ATB A-820
Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 -Rear - ND 3307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—ND 3207

REAR AXLE—WF 1-Ton:

†Pinion—Front—TIM Cone (2) NA44163, Dbl. Cup 44363D

—Rear—TIM Cone 49585, Cup 49520

Differential—R.H. & L.H.—TIM Cone 28985, Cup 28920

Rear Wheel—Inner—TIM Cone 3984, Cup 3920

—Outer—TIM Cone 387A, Cup 382

2 SPEED REAR AXLE-WFA 2-Ton: Pinion—Front—TIM Cone (2) 53176, Cup (2) 53375
—Rear—HY UC-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
—L.H.—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
—Outer—TIM Cone 387A, Cup 382

[†] Replace Complete Bearing Assembly.

1941-42-WFM-35-37-38, WFMA-35-37-38, 11/2-Ton C. O. E.

Front Wheel—Inner—TIM Cone 3578, Cup 3525
Front Wheel—Outer—TIM Cone 2578, Cup 2523
Fan & Waterpump—ND 885166
Generator—Commutator End—ND 3203
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BA, Cup 14
Steering Gear—Lower—TIM Cone 11BA, Cup 13
Steering Knuckle—ATB A-636
Clutch Throwant—ATB A-036 Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 1209

Mainshaft—Front (Pocket)—HY 99000

Mainshaft—Rear—ND 3307

Countershaft—Front & Rear—HY 95540 Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone (2) NA44163, Dbl. Cup 44363D Pinion—Rear—TIM Cone 49585, Cup 49520 Differential—R.H. & L.H.—TIM Cone 28985, Cup 28920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 Rear Wheel—Outer—TIM Cone 387A, Cup 382

TWO SPEED REAR AXLE—WFMA Models Pinion—Front—TIM Cone 53176, Cup 53375
Pinion—Rear—HY UC-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
Differential—L.H.—TIM Cone 498, Cup 493

1941-42, 1946—WG and WGA 40-41-42-43-44 1½-Ton WH and WHA 45-46-47-48-49 2-Ton 1944-45 - WH and WHA 45-47 2-Ton

Front Wheel—Inner—TIM Cone 3578, Cup 3525
—Outer—TIM Cone 2578, Cup 2523
Fan & Waterpump—ND 885166
Generator—Commutator End—ND 3203
—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BA, Cup 14
—Lower—TIM Cone 11BA, Cup 13
Steering Knuckle—ATB A-636
Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622
—Rear—ND 43308
Countershaft—Front—HY 1207-TS
—Rear—ND 41307
Reverse Idler—(2)—HY 94622
Auxiliary Gear—Opt.—HY 94622 Propeller Shaft—ND 3208

†Pinion—Front—TIM Cone (2) NA44163, Dbl. Cup 44363D —Rear—TIM Cone 49585, Cup 49520 Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920 Rear Wheel—Inner—TIM Cone 33281, Cup 33462 —Outer—TIM Cone 3982, Cup 3920

TWO SPEED REAR AXLE—WGA & WHA Models
Pinion—Front—TIM Cone 53176, Cup 53375
—Rear—HY UC-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
—L.H.—TIM Cone 498, Cup 493
Rear Wheel—TIM Cone 33281, Cup 33462

OPTIONAL HEAVY DUTY 2 SPEED AXLE-WGA & WHA MODELS Pinion—Front—TIM Cone (2) 53176, Cup (2) 53375

——Rear—HY UY-1307-TM

Differential—R.H.—TIM Cone 495A, Cup 493
—L.H.—TIM Cone 42368, Cup 42584

1941-42—WGM-40-41-42, WGMA-40-41-42, 1½-Ton WHM-45-47-48, WHMA-45-47-48 2-Ton

Front Wheel—Inner—TIM Cone 3578, Cup 3525 Front Wheel—Outer—TIM Cone 2578, Cup 2523 Fan & Waterpump-ND 885166

Dodge Truck—Cont'd

Generator - Commutator End - ND 3203 Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BA, Cup 14
Steering Gear—Lower—TIM Cone 11BA, Cup 13 Steering Knuckle—ATB A-636 Clutch Throwout—ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47511 Driveshaft—Rear—ND 47511
Mainshaft—Front (Pocket)—HY 94622
Mainshaft—Rear—ND 43308
Countershaft—Front—HY 1207-TS
Countershaft—Rear—ND 41307
Reverse Idler—(2)—HY 94622
Auxiliary Gear—Opt.—HY 94622
Propeller Shaft—ND 3208

REAR AXLE:

Pinion—Front—TIM Cone (2) 49151, Dbl. Cup 49368
Pinion—Rear—TIM Cone 59200, Cup 59412
Differential—R.H. & L.H.—TIM Cone 28985, Cup 28920
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
Rear Wheel—Outer—TIM Cone 3982, Cup 3920

TWO SPEED REAR AXLE—WGMA-40 & WHMA Models Pinion—Front—TIM Cone 53176, Cup 53375
Pinion—Rear—HY UC-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
Differential—L.H.—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
Rear Wheel—Outer—TIM Cone 3982, Cup 3920
Cross Shaft—R.H. & L.H.—TIM Cone 59175, Cup 59412

1941-42-WL-50-51-52-53 and WLA-50 2-Ton WK-60-61-62-63 and WKA-60-61-62-63 3-Ton

Front Wheel—Inner—TIM Cone 3778, Cup 3720 Front Wheel—Outer—TIM Cone 2790, Cup 2720 Front Wheel—Pivot—TIM T-126 Waterpump—(2)—ND 77503
Generator—Commutator End—ND 3203
Generator—Drive End—ND 3203 Steering Gear—Upper & Lower—TIM Cone 15BA, Cup 16 Steering Knuckle—ATB A-748 Clutch Pilot—ND 7504 Clutch-Throwout-ATB A-988-S

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 Mainshaft—Rear—ND 43308 Countershaft—Front—HY 1207-TS Countershaft—Rear—ND 47308
Reverse Idler—(2)—HY 94622
Auxiliary Gear—Opt.—HY 94622
Propeller Shaft—ND 3208

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53162, Cup 53387
Pinion—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—Inner—TIM Cone 580, Cup 572
Rear Wheel—Outer—TIM Cone 560, Cup 553X

TWO SPEED REAR AXLE—WLA-50 & WKA Models
Pinion—Front—TIM Cone 55200, Cup 55437
Pinion—Rear—HY UY-1307-TM
Differential—R.H.—TIM Cone 495, Cup 493
Differential—L.H.—TIM Cone 52400, Cup 52618
Rear Wheel—Inner—TIM Cone 575, Cup 572
Rear Wheel—Outer—TIM Cone 560, Cup 553X

1941-42-WLD and WLDA 50-51-52-53 2-Ton WKD and WKDA 60-61-62-63 3-Ton Diesels

Front Wheel—Inner—TIM Cone 3778, Cup 3720 Front Wheel—Outer—TIM Cone 2790, Cup 2720 Front Wheel—Pivot—TIM T-126 Waterpump—(2)—ND 77503
Steering Gear—Upper & Lower—TIM Cone 15BA, Cup 16
Steering Knuckle—ATB A-748
Clutch Pilot—ND 7504 Clutch Throwout—ATB A-894

[†] Replace Complete Bearing Assembly

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 Mainshaft-Rear-ND 43308 Countershaft—Front—HY 1207-TS Countershaft—Rear—ND 47308 Reverse Idler—(2)—HY 94622 Auxiliary Gear—Opt.—HY 94622 Propeller Shaft—ND 3208

REAR AXLE:

Pinion—Front—(2)—TIM Cone 526, Cup 522
Rear—(2)—TIM Cone 621, Cup 612
Pinion—Rear—HY UC-1306-TAM
Cross Shaft—R.H. & L.H.—TIM Cone 615, Cup 612
Rear Wheel—Inner—TIM Cone 580, Cup 572
Rear Wheel—Outer—TIM Cone 560, Cup 553X

TWO SPEED REAR AXLE—WKDA & WLDA Models Pinion—Front—TIM Cone 55200, Cup 55437
Pinion—Rear—HY UY-1307-TM
Differential—R.H.—TIM Cone 495, Cup 493
Differential—L.H.—TIM Cone 52400, Cup 52618
Rear Wheel—Inner—TIM Cone 575, Cup 572
Rear Wheel—Outer—TIM Cone 560, Cup 553X

1946-47-WDX Power Wagon 1-Ton 4x4 126" W.B. 1948 —B-1-PW 1-Ton 4x4 "Power Wagon" 126" W.B. 1949-50 _ B-2-PW 1-Ton 4x4 \Power Wagon" 126" W.B.

Front Wheel—Inner—TIM Cone 28682, Cup 28622
—Outer—TIM Cone 2984, Cup 2924 Steering Knuckle—Upper—TIM Cup 23256
—Lower—TIM Cone 23100, Cup 23256
Steering Worm—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C Generator—Drive End—ND 3203 Clutch Throwout—ATB A-988-S

TRANSMISSION-3 SPEED

Driveshaft—Rear—thru 1949—ND 1209 -1950—ND 47209 Mainshaft—Front (Pocket)—thru 1949—HY 99000 -Rear-thru 1949-ND 3307 -1950-ND 47607 Countershaft—Front & Rear—thru 1949—HY 95540

TRANSFER CASE

Intermediate—Front & Rear—TIM Cone 2793, Cup 2720 Upper & Lower Output—Front—TIM Cone 3780, Cup 3720
—Rear—TIM Cone 2793, Cup 2720
Power Take Off—R.H. & L.H.—TIM Cone 14118, Cup 14276 Pillow Block—Front & Rear—TIM Cone 14119-A, Cup 14276

PULLEY POWER TAKE OFF-Optional

Input—Front & Rear—TIM Cone 25580, Cup 25520 Output—Gear End—TIM Cone 31593, Cup 31520 —Pulley End—TIM Cone 14137-A, Cup 14276

POWER WINCH—Optional Worm Shaft—R.H. & L.H.—TIM Cone 23100, Cup 23256

FRONT & REAR AXLES

†Pinion—Outer—TIM Cone NA44143, Cup 44363D
—Inner—TIM Cone 59187, Cup 59412
Differential—R.H. & L.H.—TIM Cone 33891, Cup 33821
Rear Wheel—Inner—TIM Cone 28682, Cup 28622 -Outer-TIM Cone 2984, Cup 2924

1949-50 _ `Route Van'' _ 11/2-Ton _ B-2-EUL, 102" W.B. _B-2-EU, 117" & 142"W.B.

Front Wheel-Inner-TIM Cone 26884, Cup 26823 -Outer-TIM Cone 1780, Cup 1729
Steering Gear-Upper-TIM Cone 11BC, Cup 13C
-Lower-TIM Cone 11BC, Cup 14C Waterpump—1949 Only—ND 885166 Generator—Drive End—ND 3203 Clutch—Throwout—ATB A-988-S

Dodge Truck—Cont'd

TRANSMISSION—4 SPEED Driveshaft—Rear—ND 47209 Mainshaft—Front (Pocket)—HY 99000 —Rear—1949—ND 47307 —1950—ND 47609 Countershaft—Front & Rear—HY 95540 Propeller Shaft—ND 3208

REAR AXLE †Pinion—Front—TIM Cone NA44143, Cup 44363D —Rear—TIM Cone 59187, Cup 59412 Diff.—R.H. & L.H.—TIM Cone 33891, Cup 33821 —Stub Shafts—R.H. & L.H.—ND 7208 Rear Wheel—Inner—TIM Cone 28682, Cup 28622 —Outer—TIM Cone 2984, Cup 2924

1946-47-WF & WFA-31-32-34-36 Conventional 1 1/2-Ton WFM & WFMA-35-37-38 C.O.E. 1 1/2-Ton

1948—Conventional & COE 1 1/2-Ton, incl. Light, Std. & **Heavy Duty**

B-1-F & B-1-FA, Convent. 128" to 192" W.B. (4) (Incl. B-1-FL Light Nominal Rating Series 128" to 152" W.B.) B-1-FM & B-1-FMA COE, 107", 131" & 161" W.B. (3)

B-1-H&B-1-HA, Conven. Heavy Duty, 128" to 192" W.B. (4) B-1-HM&B-1-HMACOEHvy. Dty, 107", 131" & 161" W.B. (3)

1949-50 - Conventional & COE 11/2-Ton

B-2-F Conventional, 128" to 192" W.B., Single (3) & 2 Speed (4) Axles

B-2-FM COE, 107" to 161" W.B., Single (3) & 2 Speed (3) Axles

B-2-G Conventional Heavy Duty, 128" to 192" W.B., Single (4) & 2 Speed (4) Axles

B-2-GM COE, Heavy Duty, 107" to 161" W.B., Single (3) & 2 Speed (3) Axles

B-2-HH Conventional, 128" to 192" W.B., Single (4) & 2

Speed (4) Axles B-2-HHM COE, 107" to 161" W.B., Single (3) & 2 Speed (3) Axles

NOTE: Figures in parentheses indicate number of models, e.g. B-2-F is made in 128", 131" & 161" Wheel Base (3) with Single Reduction Rear Axle, and in 128", 152", 170" & 192" WB (4) with 2 Speed Rear Axle.

Front Wheel

Fan & Waterpump—1950—ND 885166 Generator—Commutator End—1946-47—ND 3203 —Drive End—ND 3203

Clutch Throwout—ATB A-988-S

TRANSMISSION-4 SPEED Driveshaft—Rear—ND 47209

Mainshaft—Front (Pocket)—1946-47—HY 99000

-1950-HY 99065 -Rear-1946-49-ND 47307

—1950—ND 47607 Countershaft—Front & Rear—1946-49—HY 95540 —Front—1950—B-2-GM, GMA & H Series—ND 47207 Propeller Shaft—Exc. 105 & 107" WB COE—ND 3208

REAR AXLE—Single Reduction—WF, WFM, B-1-F, H, FM, FL & HM, B-2-F, FM, GM, H, HM, HH & HHM
†Pinion—Front—TIM Cone NA44163, Cup 44363D
—Rear—TIM Cone 49585, Cup 49520
Differential—R.H. & L.H.—TIM Cone 28985, Cup 28920
Rr. Wh.—Inner—Std.—TIM Cone 3984, Cup 3920
—Hvy. Dty.*—TIM Cone 33281, Cup 33462
—Outer—Std.—1946—TIM Cone 387A, Cup 382
—1947-49—TIM Cone 462, Cup 453X
—Hvy. Dty.*—TIM Cone 3982, Cup 3920

-Hvy. Dty.*-TIM Cone 3982, Cup 3920

[†] Replace Complete Bearing Assembly

Replace Complete Bearing Assembly. Incl. HH & HHM.

REAR AXLE—2 Speed—WFA, WFMA, B-1-FA, HA, FMA & HMA, TRANSMISSION—5 Speed

B-2-FA, FMA, G, GA, GMA, HA, HMA, HHA, HHMA, etc. Pinion—Front—(2)—TIM Cone 53176, Cup 53375 —Rear—HY UC-1305-TAM

Differential—R.H.—TIM Cone 482, Cup 472A
—L.H.—TIM Cone 498, Cup 493

Rear Wheel—Inner—1946—TIM Cone 3984, Cup 3920
—1947-49—TIM Cone 387A, Cup 382
—Outer—1946—TIM Cone 387A, Cup 382 —1947-49—TIM Cone 3982, Cup 3920

1946-47-WH & WHA-45-46-47-48-49 2-Ton WHM & WHMA-45-47-48 C.O.E. 2-Ton

1948—B-1-J & B-1-JA 2-Ton 128" to 212" W.B., Std., (5) B-1-JL & B-1-JAL 2-Ton 128" to 212" W.B., Std., (5) B-1-JM & B-1-JMA 2-Ton 107" to 161" W.B., C.O.E., (3 Models)

B-1-IML & B-1-IMAL 2-Ton 107" to 161" W.B., C.O.E.

1949-50_B-2-J 2-21/2-Ton Series

Same Models as in 1948

"J" —Std. Duty, Single Reduction Rear Axle

"JA"—Std. Duty, 2 Speed Rear Axle

"JL"—Light Nominal Rating Series (1949 Only)
"JM"—Cab-Over-Engine

"JMA" - Cab-Over-Engine, 2 Speed Rear Axle

Front Wheel—Inner—TIM Cone 3586, Cup 3525
—Outer—TIM Cone 2578, Cup 2523
Steering—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C
Fan & Waterpump—1950—ND 885166
Generator—Commutator End—If Ball Brg.—ND 3203
—Drive End—ND 3203
Clutch Throwest—ATR 1,988.5

Clutch Throwout-ATB A-988-S

TRANSMISSION—5 Speed
Driveshaft—Rear—1946-49—ND 47511
—1950—ND 47209
—1950—NP 94622

Mainshaft—Front (Pocket)—HY 94622 —Rear—ND 43308

REAR AXLE—Single Reduction—WH & B-1-J, JL, JM & JML Models †Pinion—Front—TIM Cone NA44163, Cup 44363D

—Rear—TIM Cone 49585, Cup 49520
—Rear—TIM Cone 49585, Cup 49520
Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
—Outer—TIM Cone 3982, Cup 3920

REAR AXLE—2 Speed—WHM & B-1-JA, JAL, JMA, JMAL
Pinion—Front—TIM Cone (2) 53176, Cup (2) 53375
—Rear—HY UC-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
—I.H.—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
—Outer—TIM Cone 3982, Cup 3920

1946-47-WHAX-45-46-47-48-49 2-Ton Heavy Duty 1948-B-1-KA & B-1-KAL 2-Ton 128" to 212" W.B. Heavy Duty (5

B-1-KMA & B-1-KMAL 2-Ton 107" to 161" W.B. C.O.E. (3 Models)

1949—B-2-KA 2-2½-Ton Heavy Duty, 2 Speed Rear Axle B-2-KA Conventional—128" to 212" (5 Models) B-2-KMA C.O.E.—107" to 161" (3 Models)

Front Wheel—Inner —TIM Cone 3586, Cup 3525
—Outer—TIM Cone 2578, Cup 2523
Steering Gear—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C
Generator—Comm. End—If Ball Brg.—ND 3203
—Drive End—ND 3203

Clutch Throwout—ATB A-988-S

Dodge Truck—Cont'd

Driveshaft—Rear—ND 47511
Mainshaft—Front (Pocket)—HY 94622
—Rear—ND 43308

Inner Race used as Mainshaft Bushing—1948-49—HY 30037

Countershaft—Front—HY 1207-TS —Rear—ND 47308 L Reverse Idler—(2)—HY 94622

Propeller Shaft—Except 107" WB—ND 3208

REAR AXLE—2 Speed, Heavy Duty
Pinion—Front—(2)—TIM Cone 53176, Cup 53375
—Rear—HY UY-1307-TM
Differential—R.H.—TIM Cone 495A, Cup 493
—L.H.—TIM Cone 42381, Cup 42584
Rear Wheel—Inner—TIM Cone 42688, Cup 42620
—Outer—TIM Cone 39590, Cup 39520

(3 Models) 1950—B-2-K, B-2-KL 2 Ton, 128" to 212" W.B. (5 Models) B-2-KAL 2 Speed Rear Axle (5 Models) B-2-KM 2 Ton C.O.E. __ 107" to 161" W.B. (3 Models) B-2-KMA, B-2-KMAL C.O.E. 2 Speed Rear Axle

> Front Wheel—Inner —TIM Cone 3586, Cup 3525 —Outer—TIM Cone 2578, Cup 2523 Steering Gear—Upper—TIM Cone 11BC, Cup 13C
> —Lower—TIM Cone 11BC, Cup 14C Fan & Waterpump—ND 885166 Generator—Drive End—ND 3203 Clutch Throwout—ATB A-988-S

TRANSMISSION—5 Speed Driveshaft—Rear—ND 47209 X1250 A Mainshaft—Front (Pocket)—HY 94622 —Rear—ND 43308 Countershaft—Front—ND 47207 Reverse Idler—(2)—HY 94622 Propeller Shaft—Except 107" WB—ND 3208

-Rear-ND 43308
Inner Race used as Mainshaft Bushing—1948-49—HY 30037
Countershaft—Front—1946-49—HY 1207-TS
-1950—ND 47207
-Rear—1946-49—ND 47308 L

Reverse Idler—(2)—HY 94622
Propeller Shaft—Excp. 105 & 107" WB C.O.E.—ND 3208

FERR AXLE—Single Reduction—B-2-K, KL, KM, & KML
Pinion—Front—Inner—TIM Cone 55187, Cup 55443
—Outer—TIM Cone 55176, Cup 55443
—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—TIM Cone 33281, Cup 33472
Rear Wheel—Inner—TIM Cone 495AX, Cup 493
—Outer—TIM Cone 39590, Cup 38520

REAR AXLE—2 Speed, Hvy. Dty.—B-2-KAL, KMA & KMAL
Pinion—Front—(2)—TIM Cone 53176, Cup 53375
—Rear—HY UY-1307-TM
Differential—R.H.—TIM Cone 495A, Cup 493
—L.H.—TIM Cone 42381, Cup 42584
Rear Wheel—Inner—TIM Cone 42688, Cup 42620
—Outer—TIM Cone 39590, Cup 39520

1946-47_WJ & WJA-55-56-57-58-59 21/2-Ton 1948_B-1-R & B-1-RA 21/2-Ton 130" to 229" WB (5 Models) 1949-50_B-2-R & B-2-RA 21/9-Ton 130" to 229" WB (5 Models)

Front Wheel—Inner—TIM Cone 3586, Cup 3525
—Outer—TIM Cone 2578, Cup 2523 Waterpump—(2)—ND 77503 Generator—Drive End—ND 3203 Clutch—Pilot—ND 7504 -Throwout-1946-47-ATB A-988-S -1948-50-ATB A-894

TRANSMISSION—5 Speed
Driveshaft—Rear—1946-49—ND 47511
—1950—ND 43211
—19794622 Mainshaft—Front (Pocket)—HY 94622 —Rear—ND 43308 Inner Race used as Mainshaft Bushing-1948-49-HY 30037 Countershaft—Front—HY 1207-TS
—Rear—1946-49—ND 47308 L
Reverse Idler—(2)—HY 94622 Propeller Shaft—ND 3208

[†] Replace Complete Bearing Assembly.

REAR AXLE—Single Reduction—WJ, B-1-R & B-2-R
Pinion—Front—Inner—TIM Cone 55187, Cup 55443
—Outer—TIM Cone 55176, Cup 55443
—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—TIM Cone 33281, Cup 33472
Rear Wheel—Inner—TIM Cone 495AX, Cup 493
—Outer—TIM Cone 39590, Cup 39520

REAR AXLE—Dual Reduction—2 Speed—WIA, B-1-RA & B-2-RA
Pinion—Front—TIM Cone 3880, Cup 3820
—Rear—TIM Cone 39580, Cup 39520
Cross Shaft—R.H.—TIM Cone 65390, Cup 65320
—L.H.—TIM Cone 65384, Cup 65320
Differential—R.H. & L.H.—TIM Cone 33281, Cup 33472
Rear Wheel—Inner—TIM Cone 495AX, Cup 493
—Outer—TIM Cone 39590, Cup 39520

1946-47—WK & WKA-65-66-67-68-69 3-Ton 1948—B-1-T & B-1-TA 3-Ton 130" to 190" W.B., Standard (5 Models) 1949-50—B-2-T & B-2-TA 3-Ton 130" to 190" W.B., Standard (5 Models)

Front Wheel—Inner —TIM Cone 3778, Cup 3720
—Outer—TIM Cone 2790, Cup 2720
Steering—Pivot—TIM T-126
Waterpump—(2)—ND 77503
Generator—Comm. End—if Ball Brg.—ND 3203
—Drive End—ND 3203
Clutch—Pilot—ND 7504
—Throwout—1946-47—ATB A-988-S
—1948-49—ATB A-894

TRANSMISSION
Driveshaft—Rear—1946-49—ND 47511
—1950—ND 43211
Mainshaft—Front (Pocket)—HY 94622
—Rear—ND 43308
Inner Race used as Mainshaft Bushing—1948-49—HY 30037
Countershaft—Front—HY 1207-TS
—Rear—1946-49—ND 47308
Reverse Idler—(2)—HY 94622
Propeller Shaft—ND 3208

REAR AXLE—Single Reduction—WK, B-1-T & B-2-T Models
Pinion—Front—TIM Cones 72200 & 72188, Cups (2) 72487
—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—TIM Cone 496, Cup 493
Rear Wheel—Inner—TIM Cone 582, Cup 572
—Outer—TIM Cone 42687, Cup 42620

REAR AXLE—Double Reduction—WKA, B-1-TA & B-2-TA
—Double Reduction, 2 Speed—Opt. on WKA,
B-1-TA & B-2-TA
Pinion—Front—TIM Cone 49577, Cup 49520
—Rear—TIM Cone 559, Cup 552A
Cross Shaft—R.H. & L.H.—TIM Cone 65390, Cup 65320
Differential—R.H. & L.H.—TIM Cone 496, Cup 493
Rear Wheel—Inner—TIM Cone 582, Cup 572
—Outer—TIM Cone 42687, Cup 42620

1946-47—WR & WRA-65-66-67-68-69 3-Ton Heavy Duty 1948—B-1-V & B-1-VA 3-Ton 130" to 190" W.B., Heavy Duty (5 Madels) 1949-50—B-2-V & B-2-VA 3-3½-Ton 130" to 190" W.B., Heavy Duty (5)

Front Wheel—Inner —TIM Cone 539, Cup 532A
—Outer—TIM Cone 444, Cup 432
Steering—Pivot—TIM T-138
Waterpump—(2)—ND 77503
Generator—Drive End—ND 3203
Clutch—Pilot—ND 7504
—Throwout—1946-47—ATB A-988-S
—1948-50—ATB A-894

TRANSMISSION—5 Speed
Driveshaft—Rear—1946-49—ND 47511
—1950—ND 43211
Mainshaft—Front (Pocket)—HY 94622
—Rear—ND 43308

Dodge Truck-Cont'd

Inner Race used as Mainshaft Bushing—1948-49—HY 30037 Countershaft—Front—HY 1207-TS —Rear—1946-49—ND 47308 L Reverse Idler—(2)—HY 94622 Propeller Shaft—ND 3208

REAR AXLE—Special Single Red.—WR & B-1-V & B-2-V Models
Pinion—Front—TIM Cones 78225 & 78214, Cups (2) 78551
—Rear—HY UB-1307-TM
Differential—R.H. & L.H.—TIM Cone 47686, Cup 47620
Rear Wheel—Inner—TIM Cone 598A, Cup 592A
—Outer—TIM Cone 580, Cup 572

REAR AXLE—Double Reduction—WRA, B-1-VA & B-2-VA
—Double Reduction—2 Speed—Opt. on WRA, B-1-VA
& B-2-VA
Pinion—Front—TIM Cone 59200, Cup 59412
—Rear—TIM Cone 560, Cup 552A
Cross Shaft—R.H. & L.H.—TIM Cone 5566, Cup 5535
Differential—R.H. & L.H.—TIM Cone 47686, Cup 47620
Rear Wheel—Inner—TIM Cone 598A, Cup 592A
—Outer—TIM Cone 580, Cup 572

FORD

1933-34—V-8 40 and V-8 Comm. 46 1935 —V-8 48 and V-8 Comm. 50 1936 —V-8 68

Front Wheel—Inner —TIM Cone 15118, Cup 15250-X
—Outer—TIM Cone 09074, Cup 09196
Fan & Generator—TIM Cone A-4059, Cup A-4136
Steering Gear—Upper—1933-35—TIM Cone 5BA, Cup 06
—1936—TIM Cone 5BC, Cup 06
—Lower—1933-35—TIM Cone 5BA, Cup 6
—1936—TIM Cone 5BA, Cup 6
Steering—Pivot—TIM T-83
Steering Knuckle—ATB A-688
Clutch—Pilot—ND 7503
—Throwout—1933-34—ATB A-774
—1935-36—ATB A-841

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 —Rear—ND 43306 Countershaft—Front—HY 99026 —Rear—HY 99028

REAR AXLE:

Pinion—Front & Rear —1935-36—TIM Cone 27880, Cup 27820-D Diff.—R.H. & L.H.—1934-35—TIM Cone 25132, Cup 25289-D —1936-37—TIM Cone 22168, Cup 22325 Rear Wheel—V-840—HY 00536

1937—V-8 60 Passenger Car and Commercial

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196

Fan & Generator Shaft—(2)—TIM Cone A4059, Cup A4136

Steering Knuckle—ATB A-688

Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C

Steering Pivot—TIM T-83

Clutch—Pilot—ND 7503
—Throwout—ATB A-920

TRANSMISSION:

Driveshaft—Rear—ND 43207 Mainshaft—Front (Pocket)—HY 99026 —Rear—ND 43305 Countershaft—Front—HY 99026

REAR AXLE:

Pinion—Front—(2)—TIM Cone 27880 Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 25578, Cup 25522

Ford-Cont'd

1937-V-8 85 Passenger and Commercial

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196
Fan & Generator Shaft—(2)—TIM Cone A4059, Cup A4136
Steering Knuckle—ATB A-688
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C Steering Pivot—TIM T-83 Clutch—Pilot—ND 7503

TRANSMISSION:

Driveshaft-Rear-ND 43208 L Mainshaft—Front (Pocket)—HY 99026
—Rear—ND 43306 Countershaft—Front—HY 99026 —Rear—HY 99028

-Throwout-ATB A-841-S

REAR AXLE:

Pinion—Front—(2)—TIM Cone 27880, Dbl, Cup 27820D Differential—L.H. & R.H.—TIM Cone 25578, Cup 25522

1938-39 V-8 60 Standard Passenger

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196 Generator—Commutator End—ND 3303
—Drive End—ND 3303 Steering Knuckle—ATB A-688
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C
Steering Pivot—TIM T-83
Clutch—Pilot—ND 7503 -Throwout-ATB A-920

TRANSMISSION:

Driveshaft—Rear—ND 43207 Mainshaft—Front (Pocket)—HY 99026 -Rear-ND 43305 Countershaft—Front—HY 99026 —Rear—HY 99028

REAR AXLE:

Pinion—Front—TIM Cone—(2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 25578, Cup 25522

1938-39 V-8 85 Standard and De Luxe Passenger

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196
Generator—Commutator End—ND 3303
—Drive End—ND 3303 Steering Knuckle—ATB A-688
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C
Steering Pivot—TIM T-83
Clutch—Pilot—ND 7503 -Throwout-ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 -Rear -ND 43306 Countershaft—Front—HY 99026
—Rear—HY 99028

REAR AXLE:

Pinion—Front—TIM Cone—(2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 25578, Cup 25522

1939-Mercury

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196
Generator—Drive End—ND 3303 Steering Knuckle—ATB A-688
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C
Steering Pivot—TIM T-83
Clutch—Pilot—ND 7503
Through ATP 5 241 -Throwout—ATB A-841

Ford-Cont'd

TRANSMISSION: Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 -Rear-ND 43306 Countershaft-Front-HY 99026 -Rear-HY 99028

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 25578, Cup 25522

1940-V-8 60-H. P. 022A, V-8 85-H. P. 01A and V-8 95-H. P. 09A Mercury

60-H.P., 85-H.P., & 95-H.P., Comm. 1/2-Ton Truck

Front Wheel—Inner—TIM Cone 15118, Cup 15250X —Outer—TIM Cone 09074, Cup 09196 Steering—Pivot—TIM T-83 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-688 Clutch—Pilot—ND 7503 -Throwout - V-8 60 - ATB A-920 - V-8 85 & Mercury - ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 Rear - ND 43306 Countershaft—Front—HY 99026 -Rear-HY 99028

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 25578, Cup 25522

1941—V-8 DeLuxe, Super DeLuxe and Mercury Passenger V-8 85 & 95 and 4 Cyl. Comm. 1/2-Ton

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196 Steering—Pivot—TIM T-83 Waterpump—4 Cyl. Only—ND 885147 Generator—Drive End—ND 3203 Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-688 Clutch—Pilot—ND 7503 -Throwout-ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft-Front (Pocket)-HY 99026 -Rear -ND 43306
Countershaft -Front -HY 99026
-Rear -HY 99028

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 25578, Cup 25522

1942, 1946-47—All Passenger Models, Incl. Mercury 1942, 1945-47-"Commercial." 1948_6GA, 6 Cyl. & 69A, 8 Cyl.

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C Steering Pivot—TIM T83 Waterpump—6 Cyl. Only—ND 885168K
Generator—Drive End—ND 3203
Clutch—Pilot—ND 7503
—Throwout—All Excp. '42 29A Merc.—ATB A-841-S
—1942 29A Mercury—ATB A-989-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 —Rear—ND 43306 Countershaft—Front—HY 99026 —Rear—HY 99028

Ford-Cont'd

OPT. LIQUOMATIC TRANSMISSION—1942 29A Mercury Front-ND 43207 Rear-ND 7507

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—R.H. & L.H.—TIM Cone 25578, Cup 25522

1949-9HA, 95 H.P., 6 Cyl., 114" W.B. 1949-9BA, 100 H.P., 8 Cyl., 114" W.B. 1950 - OHA, 95 H.P., 6 Cyl., 114" W.B. 1950 - OBA, 100 H.P., 8 Cyl., 114" W.B.

Front Wheel—Inner—TIM Cone 15123*, Cup 15245
—Outer—TIM Cone 09067, Cup 09195 Steering Pivot—TIM T-83 Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE Waterpump—8 Cyl.—(2) ND 99502 Generator—Comm. End—if Heavy Duty—ND 99503 —Drive End—Std. & Opt. Gen.—ND 99503
—Heavy Duty—ND 99604
Clutch—Pilot—if Ball Brg.—1949—ND 7503
—Throwout—ATB A-989-S

TRANSMISSION

Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 3207 -Overdrive-Optional-ND 43207

REAR AXLE

Pinion—Front—TIM Cone 02876, Cup 02820
—Rear—TIM Cone 31597, Cup 31520
Differential—R.H. & L.H.—TIM Cone 24780, Cup 24720
Rear Wheel—Passenger—ND 88107A -Station Wagon-ND 88128

FORD TRUCK

1932-34_BB, 11/2 Ton Truck

Fan-Water Pump-HY RA-10126, IR 4375-A Generator-Drive End-ND 3203 Clutch Pilot—ND 7503

TRANSMISSION:

Drive Shaft—Rear—ND 3209 Mainshaft—Pilot—HY 99000 -Rear-ND 3307 Countershaft—Front & Rear—HY 95540

REAR AXLE:

Pinion-Rear-HY RA-305, OR-305 Rear Wheel-HY 00537

1933-35-40

1935-Comm. 50

1936 (Early)—Comm. 67

Front Wheel—Inner—TIM Cone 15118, Cup 15250-X
—Outer—TIM Cone 09074, Cup 09196
Fan & Generator—TIM Cone A-4059, Cup A-4136
Steering Gear—Upper—40 & 67—TIM Cone 5BC, Cup 06
—50—TIM Cone 11BA, Cup 14
—Lower—40 & 67—TIM Cone 5BC, Cup 6 -50-TIM Cone 11BA, Cup 13 Steering Pivot—TIM T-83

Clutch—Pilot—ND 7503 —Throwout—ATB A-841

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 —Rear—ND 43306 Countershaft—Front—HY 99026 —Rear —HY 99028

Ford Truck-Cont'd

REAR AXLE:

Pinion-Front & Rear —1933-34—TIM Cone 25132, Cup 25289-D —1935—TIM Cone 27880, Dbl. Cup 27820-D Differential—R.H. & L.H.—TIM Cone 22168, Cup 22325 Rear Wheel-HY 00536

1935-36-51, 11/2 Ton Truck

Fan-Water Pump*-HY RA-11026, IR 4375-A *(If Double Sheaved Grease Type Pump Use ND 885166 Generator—Drive End ND 3203 Clutch Pilot ND 7503

TRANSMISSION:

Driveshaft—Rear—ND 3209 Mainshaft—Pilot—HY 99000 —Rear—ND 3307 Countershaft—Front & Rear—HY 95540

1934-BB 1935-36-51

1937-60 & 85 H.P. 11/2 Ton

Front Wheel—Inner—TIM Cone 2788, Cup 2729X
—Outer—TIM Cone 1755, Cup 1729X
Fan & Generator Shaft—(2)—TIM Cone A4059, Cup A4136
Waterpump—51 Only—ND885141
—85 Only—(2)—ND 885147
Governor—BB Only—ATB A-814
Steering Knuckle—Exc. 51—ATB A-720
Steering Governor—Iller Constant C Steering Gear—Upper—TIM Cone 11BA, Cup 14
—Lower—TIM Cone 11BA, Cup 13
Steering Pivot—TIM T-105
Clutch—Pilot—ND 7503
Clutch—Throwout—ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 3209 Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 3307 Countershaft—Front & Rear—HY 99015

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53176, Cup 53375 Differential—L.H. & R.H.—TIM Cone 3984, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 -Outer-TIM Cone 462, Cup 453X

1937-38-60 & 85 H.P. Commercial 1/2-Ton

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196 Fan & Generator Shaft Generator Snarr
—1937—(2)—TIM Cone A4059, Cup A4136
Generator—Commutator End—Exc. 1937 85 HP—ND 3303
Generator—Drive End—Exc. 1937 85 HP—ND 3303
Steering Knuckle—ATB A-720
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C Steering Pivot—TIM T-83
Clutch—Pilot—ND 7503
Clutch—Throwout—60 HP—ATB A-899; 85 HP—ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Front—ND 43306 Countershaft—Front—HY 99026 Countershaft—Rear—HY 99028

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—R.H. & L.H.—TIM Cone 25578, Cup 25522

1938-60 & 85 H.P. 1-Ton

Front Wheel-Inner-TIM Cone 15118, Cup 15250X -Outer—TIM Cone 09074, Cup 09196 Generator — Commutator End — ND 3303 Generator — Drive End — ND 3303 Steering Knuckle—ATB A-720

^{*} Orig. Eqpt. 15124—Use 15123 for Replacements.

Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C

Steering Pivot—TIM T-83 Clutch Pilot—ND 7503

Clutch-Throwout-60 HP-ATB A-899; 85 HP-ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Rear—ND 43306 Countershaft—Front—HY 99026 Countershaft—Rear—HY 99028

TRANSMISSION: Opt. FOUR SPEED on 60 H.P.

Driveshaft—ND 3209 Mainshaft—ND 3307 Pocket—HY 99000 Countershaft-Front & Rear-HY 99015

TRANSMISSION: Opt. 3-SPEED HEAVY DUTY on 85 H.P.

Driveshaft—ND 41209 Mainshaft—ND 3307 Pocket—HY 99000

Countershaft—Front & Rear—HY 99015

REAR AXLE:

Pinion—Front—TIM Cone—(2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 368A, Cup 362A Rear Wheel—Inner—TIM Cone 368A, Cup 362A —Outer—TIM Cone 359S, Cup 354A

1938-85-H. P. 11/2-Ton

Front Wheel—Inner—TIM Cone 3579, Cup 3525
—Outer—TIM Cone 2688, Cup 2631
Waterpump—(2)—ND 885147
Generator—Commutator End—ND 3303
Generator—Drive End—ND 3303
Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C Steering Pivot—TIM T-113
Steering Knuckle—ATB A-720
Clutch Pilot—ND 7503 Clutch Throwout—ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 41209 (3 Speed) & ND 3209 (4 Speed) Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 3307 Countershaft—Front & Rear—HY 99015

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53176, Cup 53375 Differential—L.H. & R.H.—TIM Cone 3984, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 -Outer-TIM Cone 462, Cup 453X

1939 __ V-8 60 & 85 H.P. 1/2-Ton

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196
Generator—Drive End—ND 3303
Steering Knuckle—ATB A-688
Steering Gear—Upper—TIM Cone 5 BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C
Steering Pivot—TIM T-83
Clutch Pilot—ND 7503
Clutch Throwart 60 HP—ATR A 200, SE HP—ATR Clutch Throwout-60 H.P.-ATB A-920; 85 H.P.-ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—60 H.P.—ND 43207; 85 H.P.—ND 43208 L Mainshaft—Front (Pocket)—HY 99026

Mainshaft—Front (Pocket)—HY 99026

Mainshaft—Rear—60 H.P.—ND 43305; 85 H.P.—ND 43306

Countershaft—Front—HY 99026

Countershaft—Rear—HY 99028

Propeller S.

Propeller S.

Propeller S.

Pinion—Front

Differential

Pinion-Front-TIM Cone (2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 25578, Cup 25522

Ford Truck-Cont'd

1939 __ V-8 60 & 85 H.P. 1-Ton

Outer—TIM Cone 15118, Cup 15250X

Outer—TIM Cone 09074, Cup 09196

Waterpump—85 H.P.—(2)—ND 885147

Generator—Drive End—ND 3303

Steering Cone Steering Gear—Upper—TIM Cone 5BC, Cup 6—Lower—TIM Cone 5BC, Cup 6C Steering Pivot—TIM T-83 Steering Knuckle—ATB A-688 Clutch Pilot—ND 7503 Clutch Throwout-60 H.P.-ATB A-920; 85 H.P.-ATB A-841-S

Front Wheel-Inner-TIM Cone 15118, Cup 15250X

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Rear—ND 43306 Countershaft—Front—HY 99026 Countershaft—Rear—HY 99028

OPTIONAL 4 SPEED TRANSMISSION:

Driveshaft—ND 3209 Mainshaft—ND 3307 Pocket-HY 99000 Countershaft-Front & Rear-HY 99015

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 368A, Cup 362A Rear Wheel—Inner—TIM Cone 368A, Cup 362A —Outer—TIM Cone 359S, Cup 354A

1939-40 V-8 85 & 95 H.P. 11/2-Ton Incl. C.O.E.

Front Wheel—Inner—TIM Cone 25578, Cup 25522 —Outer—TIM Cone 15106, Cup 15250X Waterpump—(2) ND 885147
Generator—Drive End—1939—ND 3303; 1940—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C
Steering Pivot—TIM T-113 Steering Knuckle—ATB A-688 Clutch Pilot—ND 7503 Clutch Throwout—Exc. 1939 95 H.P.—ATB A-841-S Propeller Shaft—1940—ND 3207 (134" & 158" WB)

TRANSMISSION:

Driveshaft—Rear—ND 3209 (4 Speed), 41209 (3 Speed Opt.) Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 3307

Countershaft—Front & Rear—HY 95540

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53176, Cup 53375 Differential—L.H. & R.H.—TIM Cone 3984, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 —Outer—TIM Cone 462, Cup 453X

1940-60-85-95-H. P. 3/4 and 1-Ton See 1940 Ford Passenger for Commercial & 1/2 Ton

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196 Steering-Pivot-TIM T-83 Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-688 Clutch Pilot—ND 7503 Clutch Throwout - ATB A-920 (V-8 60), A-841 (V-8 85)

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Rear—ND 43306 Countershaft-Front-HY 99026 Countershaft—Rear—HY 99028 Propeller Shaft—ND 3207

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D

Differential—L.H. & R.H.—TIM Cone 368A, Cup 362A

Rear Wheel—34-Ton—Inner—TIM Cone 18790, Cup 18720

—Outer—TIM Cone 18690, Cup 18620

—1-Ton—Inner—TIM Cone 368A, Cup 362A

—Outer—TIM Cone 359S, Cup 354A

1941-4 Cyl., 1 ND; V8-85, 11D; V8-95, 10D 3/4 Ton

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196
Steering—Pivot—TIM T-83
Waterpump—4 Cyl. Only—ND 885147
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C
Steering Knuckle—ATB A-688 (1ND & 11D), A-907 (19D)
Clutch Pilot—ND 7503
Clutch Throwout—ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Rear—ND 43306 Countershaft—Front—HY 99026 Countershaft—Rear—HY 99028 Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 368A, Cup 362A Rear Wheel—Inner—TIM Cone 18790, Cup 18720 —Outer—TIM Cone 18690, Cup 18620

1941-4 Cyl., INY; V8-85, 11Y; V8-95, 19Y 1-Ton

Front Wheel—Inner—TIM Cone 14130, Cup 14276
—Outer—TIM Cone 09074, Cup 09196
Steering—Pivot—TIM T-83
Waterpump—4 Cyl. Only—ND 885147
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C
Steering Knuckle—ATB A-688 (1NY & 11Y), A-907 (19Y)
Clutch Pilot—ND 7503
Clutch Throwout—ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 L Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Rear—ND 43306 Countershaft—Front—HY 99026 Countershaft—Rear—HY 99028 Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—L.H. & R.H.—TIM Cone 368A, Cup 362A Rear Wheel—Inner—TIM Cone 368A, Cup 362A —Outer—TIM Cone 359S, Cup 354A

1941—85 & 95-H.P. Std. 1½-Ton 85 & 95 H.P., C.O.E. 1½-Ton and School Busses

Front Wheel—Inner—TIM Cone 25578, Cup 25522
—Outer—TIM Cone 15106, Cup 15250X

Steering—Pivot—TIM T-113

Waterpump—If Ball Bearing—(2)—ND 885147

Generator—Drive End—ND 3203 (Std.), 3303 (C.O.E. Only)

Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C

Steering Knuckle—ATB A-907

Clutch Pilot—ND 7503

Clutch Throwout—ATB A-841 (Trucks), A-947 (School Bus)

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 1307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—(2) TIM Cone 53176, Cup 53375 Differential—L.H. & R.H.—TIM Cone 3984, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 —Outer—TIM Cone 462, Cup 453X

Ford Truck-Cont'd

1942-3/4 and 1 Ton

2ND & 2NY 4-Cyl. 45-HP 122" W. B. 2GD & 2GY 6-Cyl. 90-HP 122" W. B. 21D & 21Y 8-Cyl. 100-HP 122" W. B. 29D & 29Y 8-Cyl. 100-HP 122" W. B.

Fr. Wh.—Inner—Except 2ND—TIM Cone 14130, Cup 14276
—2ND 4 Cyl.—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C
Steering Pivot—TIM T83
Waterpump—ND 885147 (4 Cyl.), 885168K (6 Cyl.)
Generator—Drive End—ND 3203
Clutch—Pilot—ND 7503
—Throwout—ATB A-841-S

TRANSMISSION, 3 SPEED:
Driveshaft—Rear—ND 43208 L
Mainshaft—Front (Pocket)—HY 99026
—Rear—ND 43306
Countershaft—Front—HY 99026
—Rear—HY 99028

Propeller Shaft—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup (1) 27820D

Differential—L.H. & R.H.—TIM Cone 368A, Cup 362A

Rr. Wh.—Inner—Except 2ND—TIM Cone 368A, Cup 362A

—2ND 4-Cyl.—TIM Cone 18790, Cup 18720

—Outer—Except 2ND—TIM Cone 395S, Cup 354A

—2ND 4-Cyl.—TIM Cone 18690, Cup 18620

1942, 1944-45—1½-Ton 6-&-8-Cyl. Incl. C.O.E. & School Busses

1946-47-11/2 Ton 6 & 8-Cyl.-Incl. C.O.E., Dump and 694T & 794T Busses

Front Wheel—Inner—TIM Cone 25578, Cup 25522
—Outer—TIM Cone 15106, Cup 15250X
Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C
Steering Pivot—TIM T113
Waterpump—6 Cyl. Only—ND 885168K
Generator—Drive End—ND 3203
Clutch—Pilot—ND 7503
—Throwout—ATB A-841-S

TRANSMISSION, 4 SPEED:
Driveshaft—Rear—ND 1209 L
Mainshaft—Front (Pocket)—HY 99000
—Rear—ND 1307
Countershaft—Front & Rear—HY 95540
Propeller Shaft—Exc. 101" WB—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone (2) 53176, Cup (2) 53375 Differential—L.H. & R.H.—TIM Cone 3984, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 —Outer—TIM Cone 462, Cup 453X

1946-47-3/4 Ton: 6GD and 7GD 6-Cyl. 90-H. P. 122" W. B. 69D & 79D 8-Cyl. 100-H. P. 122" W. B.

Front Wheel—Inner—TIM Cone 15118, Cup 15250X
—Outer—TIM Cone 09074, Cup 09196
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6C
Steering Pivot—TIM T83
Waterpump—6-Cyl. Only—ND 885168K
Generator—Drive End—ND 3203
Clutch—Pilot—ND 7503
—Throwout—ATB A-841-S

TRANSMISSION, 3 SPEED:
Driveshaft—Rear—ND 43208 L
Mainshaft—Front (Pocket)—HY 99026
—Rear—ND 43306
Countershaft—Front—HY 99026
—Rear—HY 99028
Propeller Shaft—ND 3207 L

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Cup (1) 27820D Differential—L.H. & R.H.—TIM Cone 368A, Cup 362A Rear Wheel—Inner—TIM Cone 18790, Cup 18720 —Outer—TIM Cone 18690, Cup 18620

1946-47-1 Ton: 6GY and 7GY 6-Cyl. 90-H.P. 122" W. B. 69GY and 79Y 8-Cyl. 100-H. P. 122" W. B.

Front Wheel—Inner—TIM Cone 14130, Cup 14276
—Outer—TIM Cone 09074, Cup 09196 Steering Pivot — TIM T83
Steering Gear — Upper — TIM Cone 5BC, Cup 6
— Lower — TIM Cone 5BC, Cup 6C
Waterpump — 6-Cyl. Only — ND 885168K
Generator — Drive End — ND 3203 Clutch-Pilot-ND 7503 -Throwout-ATB A-841-S

TRANSMISSION, 3 SPEED:

Driveshaft-Rear-ND 43208 I Mainshaft-Front (Pocket)-HY 99026 -Rear -ND 43306 Countershaft—Front—HY 99026 —Rear—HY 99028 Propeller Shaft—ND 3207 L

REAR AXLE:

Pinion—Front—TIM Cone (2) 27880, Cup (1) 27820D Differential—R.H. & L.H.—TIM Cone 368A, Cup 362A Rear Wheel—Inner—TIM Cone 368A, Cup 362A —Outer—TIM Cone 359S, Cup 354A

1940-46—City Bus 8-Cyl. 100-H.P. 148½" W.B.; 1940—09B; 1941-19B; 1942-29B; 1944-49B; and 1946-59B and 69B

Front Wheel—Inner—TIM Cone 529, Cup 522
—Outer—TIM Cone 3379, Cup 3329 Steering Pivot—TIM T127
Steering Gear—Upper—TIM Cone 35BC, Cup 36X
—Lower—TIM Cone 35BC, Cup 38X
Waterpump—(2)—ND 885147 Waterpump—(2)—ND 885147
Generator—Commutator End—ND 3203
—Drive End—ND 1304
Clutch—Pilot—Opt.—ND 7503
—Throwout—ATB A-947

TRANSMISSION:

Driveshaft-Rear-ND 47308 Mainshaft—Next to Pinion—ND 45309 Discard Snap Ring Countershaft Ball Brg.—ND 47208

TRANSMISSION, ANGLE-DRIVE:

Driveshaft—Front—TIM Cone 3490, Cup 3420 —Rear—TIM Cone 31593, Cup 31520

REAR AXLE:

Pinion —Front—TIM Cone (2) 53176, Cup (2) 53375 Differential —R.H. & L.H. —TIM Cone 3984, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 —Outer—TIM Cone 462, Cup 453X

1948-50—F1 ½-Ton, 6 Cyl., 95 H.P. or 8 Cyl. 100 H.P., 114" W.B.

1949-50: 9HC, 6, 95 H.P. 9RC, 8, 100 H.P. 1948: 8HC, 6, 95 H.P. 8HC, 8, 100 H.P. Front Wheel—Inner—TIM Cone 14130, Cup 14276
—Outer—TIM Cone 09067, Cup 09195

Outer—TIM Cone 05007, Cap Steering Pivot—TIM T-83
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
Waterpump—6 Cyl.—ND 885105 X1425C
—8 Cyl.—1948-49—1 Each—ND 99502
—1950—ND 885141

Generator—Drive End—ND 99503 Clutch—Pilot—1948-49—If Ball Bearing—ND 7503 —Throwout—ATB A-983

Ford Truck-Cont'd

TRANSMISSION-3 Speed Driveshaft—Rear—1948—ND 43208 L -1949-50-ND 43207 L — 1949-50—ND 43207 L

Mainshaft—Front (Pocket)—1948—HY 99026
— Rear—1948—ND 43306
— 1949-50—ND 3207 L1270 A

Countershaft—Front—1948—HY 99026 -Rear-1948-HY 99028

TRANSMISSION—Optional 4 Speed Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—1948-49—HY 99000 —Rear—ND 1307 Countershaft—Front & Rear—1948-49—HY 95540

Pinion—Front—TIM Cone 02872, Cup 02820 —Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel—ND 88128

1948-50—F2 %-Ton; F3 %-Ton Heavy Duty, 6 or 8 Cyl., 122" W.B.

1948: F2: D6—95 HP & D8—100 HP F3: Y6—95 HP & Y8—100 HP

1949-50: F2: 9HD, 6—95 HP & 9RD, 6—100HP F3: 9HY, 8—95 HP & 9RY, 8—100 HP, Hvy Duty 9HJ, 6—95 HP, Parcel Delivery—104" WB 9H2J, 6—95 HP, Parcel Delivery—122" WB

Fr. Wh.—In.—Exc. Par. Del.—TIM Cone 14130, Cup 14276
—Parcel Del.—TIM Cone 2788, Cup 2726
—Otr.—Exc. Par. Del.—TIM Cone 09067, Cup 09195
—Par. Del.—TIM Cone 1380, Cup 1328

Steering Pivot—Exc. Par. Del.—TIM T-83
—Par. Del.—TIM T-94

Strg. Gear—Upr.—Exc. Par. Del.—TIM Cone 5BC, Cup 6
—Par. Del.—TIM Cone 11BC, Cup 13C
—Lwr.—Exc. Par. Del.—TIM Cone 5BC, Cup 6CE
—Par. Del.—TIM Cone 11BC, Cup 14C

Waterpump—6 Cyl.—ND 885105 X1425 C
—8 Cyl.—1948-49—1 Each—ND 99502
—1950—ND 885141

Generator—Drive End—ND 99503

Generator—Drive End—ND 99503 Clutch—Pilot—if Ball Bearing—1948-49—ND 7503 —Throwout—ATB A-983

TRANSMISSION—3 Speed
Driveshaft—Rear—1948—ND 43209
—1949-50—ND 43207
Mainshaft—Front (Pocket)—1948—HY 99026
—Rear—1948—ND 43307
—1949-50—ND 3207
Countershaft—Front—1948—HY 99026
—Rear—1948—HY 99028

TRANSMISSION—Optional 4 Speed SEE Model F-1 above.

Propeller Shaft—ND 3207 L1270 A

Pinion—Front—TIM Cone—(2) 27880, Dbl. Cup 27820D Differential—R.H. & L.H.—TIM Cone 368Å, Cup 362Å Rear Wheel—Inner—F2—TIM Cone 18790, Cup 18720 —F3—TIM Cone 368Å, Cup 362Å —Outer—F2—TIM Cone 18690, Cup 18620 -F3-TIM Cone 359S, Cup 354A

1948-50-F4, 1-Ton, 6 Cyl., 95 H.P. or 8 Cyl., 100 H.P.

1948: TL6, 95 HP, 134" WB TL8, 100 HP, 134" WB 1949-50: 9HTL, 6, 95 HP, 134" WB 9RTL, 8, 100 HP, 134" WB 9YTL Diesel, 134" WB (Export)

1948-50-F5, 1 1/2-Ton, 6 Cyl., 95 H.P. or 8 Cyl., 100 H.P.

1948: T6, 95 HP, 134" WB T6, 95 HP, 158" WB T8, 100 HP, 134" WB T8, 100 HP, 158" WB

Ford Truck-Cont'd Ford Truck-Cont'd 1949-50: 9HT, 6, 95 HP, 134" WB 9H8T, 6, 95 HP, 158" WB 9H6T, 6, 95 HP, 176" WB 9RT, 8, 100 HP, 134" WB 9R8T, 8, 100 HP, 158" WB 9R6T, 8, 100 HP, 176" WB 1949-50: 9H0WH & 9M0WH, 6, 95 HP, 110" WB 9HWH & 9MWH, 6, 95 HP, 134" WB 9H8WH & 9M8WH, 6, 95 HP, 158" WB 9R0WH, 8, 100 HP, 110" WB 9RWH, 8, 100 HP, 134" WB 9R8WH, 8, 100 HP, 158" WB Front Wheel—Inner—TIM Cone 25578, Cup 25522 —Outer—TIM Cone 15106, Cup 15250X 1948-50-F5, 1 1/2-Ton, C.O.E., 6 Cyl. 95 H.P. or 8 Cyl. 100 Steering Pivot-TIM T-113 Steering Pivot—TIM T-113 Steering Gear—Upper—TIM Cone 11BC, Cup 13C —Lower—TIM Cone 11BC, Cup 14C Waterpump—6 Cyl.—ND 885105 X1425 C —8 Cyl.—1948-49—1 each—ND 99502 —1950—ND 885141 Generator—Drive End—ND 99503 Clutch—Pilot—1948-49—if Ball Brg.—ND 7503 —Throwout—ATB A-983 1948: W6, 95 HP, 110" WB W6, 95 HP, 134" WB W6, 95 HP, 158" WB W8, 100 HP, 110" WB W8, 100 HP, 134" WB W8, 100 HP, 158" WB 1949-50: 9H0W, 6, 95 HP, 110" WB 9HW, 6, 95 HP, 134" WB 9H8W, 6, 95 HP, 158" WB 9R0W, 8, 100 HP, 110" WB 9RW, 8, 100 HP, 134" WB 9R8W, 8, 100 HP, 158" WB TRANSMISSION—4 Speed Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 -Rear-ND 1307 Countershaft—Front & Rear—HY 95540 PROPELLER SHAFT—Except 110" WB—ND 3207 L1270A 1948-50-F5, School Bus, 6 Cyl. 95 H.P. or 8 Cyl. 100 H.P. REAR AXLE—Single Speed—Standard Pinion—Front—1948—(2)—TIM Cone 53176, Cup 53375 —1949—(2)—TIM Cone 53176, Cup 53387 Differential—1948—R.H.—TIM Cone 482, Cup 472A —L.H.—TIM Cone 498, Cup 493 —1949—R.H. & L.H.—TIM Cone 3994, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 —Outer—TIM Cone 462, Cup 453X 1948: T6, 95 HP, 158" WB T6, 95 HP, 194" WB T8, 100 HP, 158" WB T8, 100 HP, 194" WB **1949-50:** 9H8T, 6, 95 HP, 158" WB 30-36 Pass. 9H4T, 6, 95 HP, 194" WB 42-48 Pass. 9R8T, 8, 100 HP, 158" WB 30-36 Pass. 9R4T, 8, 100 HP, 194" WB 42-48 Pass. REAR AXLE—2 Speed—Optional Pinion—Front—1948—(2)—TIM Cone 55200, Cup 55437 —1949—(2)—TIM Cone 53176, Cup 53375 —Rear—HY UC-1305-TAM Front Wheel—Inner—TIM Cone 25578, Cup 25522 —Outer—TIM Cone 15106, Cup 15250X Outer—TIM Cone 15106, Cup 15250 Steering Pivot—TIM T-113 Steering Gear—Upper—TIM Cone 11BC, Cup 13C —Lower—TIM Cone 11BC, Cup 14C Waterpump—6 Cyl.—ND 885105 X1425 C —8 Cyl.—1948-49—1 each—ND 99502 —1950—ND 885141 —Rear—HY UC-1305-TAM Diff.—R.H.—1948—TIM Cone 497, Cup 493 —1949—TIM Cone 482, Cup 472A —L.H.—1948—TIM Cone 56425, Cup 56650 —1949—TIM Cone 498, Cup 493 Rear Wheel—Inner—1948—TIM Cone 47686, Cup 47620 —1949—TIM Cone 3984, Cup 3920 —Outer—1948—TIM Cone 39590, Cup 39520 —1949—TIM Cone 462, Cup 453X Generator—Drive End—ND 99503 Clutch—Pilot—if Ball Bearing—1948-49—ND 7503 —Throwout—ATB A-983 TRANSMISSION—4 Speed Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 —Rear—ND 1307 1948-50-F7, 2 1/2-Ton, 8 Cyl., 145 H.P., "E" Engine Countershaft—Front & Rear—HY 95540 **1948:** Q8, 145 HP, 135" WB Q8, 145 HP, 159" WB Q8, 145 HP, 195" WB PROPELLER SHAFT—Except 110" WB—ND 3207 L1270 A Pinion—Front—(2)—TIM Cone 53176, Cup 53375 Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 —Outer—TIM Cone 462, Cup 453X 1949-50: 9EQ, 8, 145 HP, 135" WB 9E7Q, 8, 145 HP, 147" WB 9E9Q, 8, 145 HP, 159" WB 9E8Q, 8, 145 HP, 178" WB 9E5Q, 8, 145 HP, 195" WB 1948-50-F6, 2-Ton Truck, 6 Cyl. 95 H.P. or 8 Cyl. 100 H.P. 1948: TH6, 95 HP, 134" WB TH6, 95 HP, 158" WB TH8, 100 HP, 134" WB TH8, 100 HP, 158" WB 1948-50-F8, 3-Ton, 8 Cyl., 145 H.P., "E" Engine 1948: QH8, 145 HP, 135" WB QH8, 145 HP, 159" WB QH8, 145 HP, 195" WB 1949-50: 9HTH & 9MTH, 6, 95 HP, 134" WB 9H8TH & 9M8TH, 6, 95 HP, 158" WB 9H6TH & 9M6TH, 6, 95 HP, 176" WB 9RTH, 8, 100 HP, 134" WB 9R8TH, 8, 100 HP, 158" WB 9R6TH, 8, 100 HP, 176" WB 1949-50: 9EQH, 8, 145 HP, 135" WB 9E7QH, 8, 145 HP, 147" WB 9E9QH, 8, 145 HP, 159" WB 9E8QH, 8, 145 HP, 178" WB 9E5QH, 8, 145 HP, 195" WB Front Wheel—Inner—TIM Cone 3778, Cup 3720 —Outer—TIM Cone 2790, Cup 2720 Steering Pivot—TIM T-126 1948-50-F6, 2-Ton C.O.E., 6 Cyl. 95 H.P. or 8 Cyl. 100 H.P. 1948: WH6, 95 HP, 110" WB WH6, 95 HP, 134" WB WH6, 95 HP, 158" WB WH8, 100 HP, 110" WB WH8, 100 HP, 134" WB WH8, 100 HP, 158" WB Steering Gear—Upper—TIM Cone 35BC, Cup 36X —Lower—TIM Cone 35BC, Cup 38A Waterpump—1950—(2)—ND 885106 Generator—Drive End—ND 99503 Clutch—Pilot—ND 7505 —Throwout—ATB A-983

PROPELLER SHAFT-ND 3208

TRANSMISSION—5 Speed Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 —Rear—ND 43308 Countershaft—Front—HY 1207-TS
—Rear—ND 47608 T
Reverse Idler—(2)—HY 94622

REAR AXLE—Single Speed—Std. on F7 (TDA No. H-150)
Pinion—Front—Inner—TIM Cone 55187, Cup 55443
—Outer—TIM Cone 55176, Cup 55443

—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—TIM Cone 33281, Cup 33472
Rear Wheel—Inner—TIM Cone 495AX, Cup 493
—Outer—TIM Cone 3984, Cup 3920

REAR AXLE—Single Reduction—Std. on F8 (Eaton No. 1790)
Pinion—Front—(2)—TIM Cone 55200, Cup 55437
—Rear—1948-49—HY UY-1307-TM Differential—R.H.—TIM Cone 480, Cup 473
—L.H.—TIM Cone 567A, Cup 563
Rear Wheel—Inner—TIM Cone 47686, Cup 47620
—Outer—TIM Cone 39590, Cup 39520

REAR AXLE—2 Speed—Std. on F8
Pinion—Front—(2)—TIM Cone 55200, Cup 55437
—Rear—1948-49—HY UY-1307-TM —Rear—1948-49—F1 U1-1507-1M
Differential—R.H.—TIM Cone 497, Cup 493
—L.H.—TIM Cone 56425, Cup 56650
Rear Wheel—Inner—TIM Cone 47686, Cup 47620
—Outer—TIM Cone 39590, Cup 39520

1948-8MB Bus Chassis 1949-9MB Bus Chassis

Front Wheel—Inner—TIM Cone 529, Cup 522
—Outer—TIM Cone 3379, Cup 3329 Steering Pivot—TIM T-149
Steering Gear—Upper—TIM Cone 35BC, Cup 36X
—Lower—TIM Cone 35BC, Cup 38A Waterpump—ND 885105 Generator—Comm. End—ND 3203 —Drive End—ND 1304 Clutch—Pilot—ND 7503 -Throwout-ATB A-947

TRANSMISSION Driveshaft—Rear—ND 47308 Mainshaft—Rear—ND 45309 Countershaft Ball Brg.—ND 47208

TRANSMISSION—Angle-Drive
Driveshaft—Front—TIM Cone 3490, Cup 3420
—Rear—TIM Cone 31593, Cup 31520

REAR AXLE Pinion—Front—(2)TIM Cone 53176, Cup 53375
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
—Outer—TIM Cone 462, Cup 453X

FRAZER

1946-47 - Model F47 1948-Model F480, F481, F482 1949-Model F495, F496 1950 - Model F496, F497 1951 - Model F515, F516

Front Wheel -1946-48—Inner—TIM Cone 14125A; Cup 14276
-Outer—TIM Cone 09074, Cup 09194
-1949—Inner—TIM Cone 15123, Cup 15245
-Outer—TIM Cone 09067, Cup 09195 Steering Pivot-TIM T-83 Steering Pivot—TIM T-83
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
Waterpump—ND 885169
Generator—Drive End—ND 3203
Clutch—Pilot—1951—if Manual Trans.—ND 7109
—Throwout—ATB A-852-S

Frazer-Cont'd

TRANSMISSION:-Manual Driveshaft—Rear—ND 43207 L Mainshaft—Rear—ND 3207 L Overdrive Unit—Opt.—(2)—ND 3206 Propeller Shaft-ND XD88506

TRANSMISSION: Hydramatic-Opt. on 1951 Mainshaft—Rear—ND 3607 Planetary Pinions—(190 Rollers)—HY 7450049 (e) or HY 7450050 (f)

REAR AXLE:

Pinion — Front — TIM Cone 02872, Cup 02820 — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 25577, Cup 25523 Rear Wheel — TIM Cone 25877, Cup 25821

GMC TRUCK

1934-Model T16 Cup Retainer Compl. Brg. Frt. Wheel—Inner—ND 909024 909524 —Outer—ND 909023 909523 Generator—Drive End—ND 3203 S1446 909624 909724 909623 909723 Clutch-Pilot-ND 7502

TRANSMISSION:

Driveshaft—Rear—ND 3209 Mainshaft—Front (Pocket)—HY 93424 —Rear—ND 3307 Countershaft—Front—HY 1206-TS
—Rear —HY 1207-TS

1934_T18, 11/2-2 Ton

Compl. Brg. Retainer Frt. Wheel—Inner—ND 909024 909524 —Outer—ND 909023 909523 909624 909724 909623 909723 Generator—Drive End—ND 3203 S1446 Clutch-Pilot-ND 8503

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 94426
—Rear—ND 1307 Countershaft-Front & Rear-HY 94532

1935-36_T16, 11/2-2 Ton 1936 _T16H, 2 Ton 1937-39—T16, F16, 11/2-3 Ton T16H, F16H, 11/2-31/2 Ton

Frt. Wheel-1935 Only Frt. Wheel—1935 Only
Compl. Brg. Cone
—Inner —ND 909026 909526
—Outer—ND 909025 909525
Fan & Waterpump—1937-39—ND 885140
Generator—Drive End—ND 3203 \$1446
Clutch—Pilot—1935—ND 7502
—1936-39—ND 7109 Cup 909626 Retainer 909726 909625 909725

TRANSMISSION:

Driveshaft—Rear—ND 3209 Mainshaft—Front (Pocket)—HY 93424 Mainshaft—Front (Pocket)—HY 93424

—Rear—ND 3307

Countershaft—Front—1935-37—HY 1206-TS
—1938-39—HY C-1206

—Rear—1935-37—HY 1207-TS
—1938-39—HY C-1207

Propeller Shaft—1936 —ND 88107 A
—1937-38—ND X88107

REAR AXLE-2-Speed-Opt. on 1936-39 Pinion—Rear—HY UC-1305—TAM

(e) Package of 20 Rollers \(\) Different Quantities of (f) Package of 70 Rollers | Same Size Rollers.

GMC Truck-Cont'd

1935—T18, 2-3 Ton

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909026 909526 909626 909726 -Outer-ND 909025 909525 Fan-Front-ND 8504 909625

-Rear-ND 8503

Generator—Comm. End—ND 3203 S1446 —Drive End—ND 3203 S1446 or ND 3204 S1446 Clutch-Pilot-ND 8503

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 94426 —Rear—ND 1307

Countershaft—Front & Rear—HY 94532

1936-37-T14, 1/2 Ton

1938-39-T14, T145, T15, T155

Cone Compl. Brg. Cup Retainer Frt. Wheel—Inner —ND 909002 909502 —Outer—ND 909001 909501 909602 909702 909601 909701 Fan & Waterpump—1937-39—ND 885140 Generator—Drive End—ND 3203 S1446

Clutch-Pilot-1936-37-ND 7109

TRANSMISSION:

-1936 —**ND** 3208 -1937-39—**ND** 43207 C Driveshaft—Rear—1936 Mainshaft—Front (Pocket)—1936—HY 93322 —Rear—1936 —ND 7506 —1937-39—ND 43305 C

Propeller Shaft—1936—ND 3207

-1937-39-126" WB Only-ND 8507

REAR AXLE:

Pinion-Front-ND 5206 T -Rear -HY C-1506 Differential—R.H. & L.H.—IF—ND 0100 ‡—IF HY KB-11445-Z Rear Wheel—HY/C-1502

IR-1502

1936-T18, 21/2 Ton; T18H, 3 Ton

Fan & Waterpump—Front—ND 8504
—Rear —ND 8503
Generator—Drive End—ND 3203 S1446 Clutch—Pilot—ND 7109

TRANSMISSION:

Driveshaft—Rear—ND 3209 Mainshaft—Front (Pocket)—HY 93424 -Rear-ND 3307 Countershaft—Front—HY 1206-TS
—Rear —HY 1207-TS Propeller Shaft—ND 88107 A

REAR AXLE:

Pinion-Rear-T18H-HY 1305-TAM -If Opt. 2 Speed R. Axle-HY UC-1305-TAM

1937_T18, F18, 11/2-4 Ton T18H, F18H, 11/2-41/2 Ton

Fan & Waterpump—Front—ND 8504 —Rear —ND 8503 Generator—Drive End—ND 3203 S1446 Clutch-Pilot-ND 7109

TRANSMISSION:

Driveshaft—Rear—ND 1209A45 Mainshaft—Front (Pocket)—HY 99000 —Rear—ND 41307 Countershaft—Front—HY 1206-TS 3rd Speed Gear—HY 30040 Propeller Shaft—ND X88107

REAR AXLE:

Pinion-Rear-Std. —Std. —HY 1305-TAM —2 Spd.—HY UC-1305-TAM

GMC Truck-Cont'd

1937_T18 HAS

Waterpump—Front—ND 8504 -Rear -ND 8503 Generator—Drive End—ND 3203 S1446 Clutch-Pilot-ND 8503

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 —Rear—ND 43308

Countershaft—Front—HY 1207-TS
—Rear —ND 41307 Reverse Idler (2)—HY 94622 4th Speed Gear—HY 30037

Propeller Shaft—ND XD 88508

REAR AXLE:

Pinion-Rear-HY UC-1305-TAM

1938-39-T18, T18H, F18, F18H

Waterpump—Front—ND 8504 -Rear -ND 8503 Generator—Drive End—ND 3203 S1446 or ND 3204 S1446 Clutch-Pilot-ND 7109

TRANSMISSION:

Driveshaft—Rear—ND 1209A45 or ND 47509 Mainshaft—Front (Pocket)—HY 94426 —Rear—ND 41307 Countershaft—Front & Rear—HY 94532

Propeller Shaft—ND X88107

REAR AXLE: Opt. 2 Speed Pinion-Rear-HY UC-1305-TAM

1938-39—T18HAS, F18B

Waterpump—Front—ND 8504
—Rear—ND 8503
Generator—Comm. End—ND 3203 S1446
—Drive End —ND 3204 S1446 Clutch—Pilot—ND 8503

TRANSMISSION:

Driveshaft—Rear—ND 47509A45 Mainshaft—Front (Pocket)—HY 94322 —Rear—ND 43307 Countershaft—Front—HY 1206-TS
—Rear —ND 47306

Propeller Shaft—ND XD88508

REAR AXLE:

Pinion-Rear-HY UC-1305-TAM

1939-40-AC-100, 1/2-Ton and AC-150 3/4-Ton

Compl. Brg. Cup Frt. Wheel—Inner —ND 909002 909502 909602 909702 —Outer—ND 909001 90950 Fan & Waterpump—ND 885155 Generator—Drive End—ND 3204 S1446 909501 909601 909701

Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A Steering Knuckle—ATB A-513 Clutch Pilot—ND 7109

Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A Mainshaft—Rear—ND 43305 X1250 A Propeller Shaft—ND 8507

REAR AXLE:

Pinion—Front—ND 5206 T Pinion—Rear—HY C-1506

Differential—R.H. & L.H.—If **ND** 0100 ‡—If **HY** KB-11445-Z

Rear Wheel—HY C-1502, IR-1502

! Note: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

GMC Truck-Cont'd

1939-40-AC-250, 1 and 11/2-Ton

Cup Retainer Compl. Brg. Cone Frt. Wheel—Inner—ND 909002 —Outer—ND 909001 909502 909602 990702 909601 909701 909501 Fan & Waterpump—ND 885155 Generator—Drive End—ND 3203 S1446 Steering Gear — Upper & Lower — TIM Cone 5BC, Cup 6A Steering Knuckle — ATB A-513 Clutch Pilot — ND 7109 Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 43207 L1250 A Mainshaft—Rear—ND 43305 X1250 A Propeller Shaft—ND 8507

REAR AXLE:

Pinion—Front—(2)—TIM Cone 44150, Cup 44348 Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920 Rear Wheel—Inner—TIM Cone 395, Cup 394Ā Rear Wheel—Outer—TIM Cone 387, Cup 382Ā

1939-40 AC-300 11/2-13/4-Ton; AC-350 11/2-4-Ton; AF-300 11/4-4-Ton; C.O.E., AF-310

Front Wheel
—Inn.—AC-300 & AC-350—TIM Cone 2791A, Cup 2720
—AF-300 & AF-300 C.O.E.—TIM Cone 3382, Cup 3320
—Otr.—AC-300 & AC-350—TIM Cone 1784A, Cup 1729
—AF-300 & AF-300 C.O.E.—TIM Cone 2685, Cup 2631
Steering—Pivot—AF-300 & AF-310 C.O.E.—TIM T113
Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A
Steering Knuckle—ATB A-636
Fan & Waterpump—ND 885155
Generator—Drive End—ND 3203 S1446
Clutch Pilot—ND 7109
Clutch Throwout—ND CT22 Clutch Throwout-ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 93424C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY 1206-TS Countershaft—Rear—HY 1207-TS Propeller Shaft—ND X88107

REAR AXLE:

Pinion — Front — (2) — TIM Cone 44150, Cup 44348
Differential — R.H. & L.H. — TIM Cone 3982, Cup 3920
Rr. Wh. — Inn. — TIM Cone 395, Cup 394A
— Otr. — TIM Cone 387, Cup 382A, AC-350, Cup 382

TWO SPEED REAR AXLE (Opt. on AC & AF-300, Std. on AC-350):
Pinion—Front—(2)—TIM Cone 53176, Cup 53375
Pinion—Rear—HY U-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
Differential—L.H.—TIM Cone 498, Cup 493

1939-40-AF-350 11/2-41/2-Ton C.O.E.

Front Wheel—Inner—TIM Cone 3382, Cup 3320
Front Wheel—Outer—TIM Cone 2685, Cup 2631
Steering—Pivot—TIM Cone T113
Steering Knuckle—ATB A-636
Fan & Waterpump—ND 885155
Generator—Drive End—ND 3203 S1446
Clutch Pilot—ND 7109 Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 93424-C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY 1206-TS Countershaft—Rear—HY 1207-TS Propeller Shaft—ND X88107

GMC Truck-Cont'd

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53176, Cup 53375 Differential—R.H.—TIM Cone 482, Cup 472Å Differential—L.H.—TIM Cone 498, Cup 493 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 Rear Wheel—Outer—TIM Cone 462, Cup 453X

1939-40-AC-400 11/2-41/2-Ton

Front Wheel—Inner—TIM Cone 3382, Cup 3320 Front Wheel—Outer—TIM Cone 2685, Cup 2631 Steering —Pivot — TIM Cone 2005, Cup 2001
Steering —Pivot — TIM Cone T113
Steering Gear — Upper & Lower — TIM Cone 5BC, Cup 6A
Steering Knuckle — ATB A-636
Fan & Waterpump — ND 885155
Generator — Drive End — ND 3203 S1446
Clutch Pilot — ND 7109 Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 1209A45 Mainshaft—Front (Pocket)—HY 94426 Mainshaft—Rear—ND 41307 Countershaft—Front & Rear—HY 94532 Propeller Shaft—ND XD88508

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53176, Cup 53375
Pinion—Rear—Two Speed—HY U-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
Differential—L.H.—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
Rear Wheel—Outer—TIM Cone 462, Cup 453X

1939-40-AF-400 and AF-450 11/2-5-Ton Incl. C.O.E. _AC-450 11/2-5-Ton

Front Wheel—Inner—TIM Cone 3382, Cup 3320 Front Wheel—Outer—TIM Cone 2685, Cup 2631 Steering—Pivot—TIMT 113 Steering Knuckle—ATB A-636
Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6A
Fan & Waterpump—ND 885155
Generator—Drive End—ND 3203 S1446 Clutch Pilot—ND 7109 Clutch Throwout—ND CT22

TRANSMISSION:

Driveshaft—Rear—ND 47509A45 Mainshaft—Front (Pocket)—HY 94322
Mainshaft—Rear—ND 43307
Countershaft—Front—HY 1206-TS
Countershaft—Rear—ND 47306 Propeller Shaft—ND XD88508

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53176, Cup 53375
Pinion—Rear—AF. 400 2-Speed—HY U-1305-TAM
Pinion—Rear—AC & AF Bevel Axle—HY U-1306-TAM, 2
Speed HY UY-1307-TAS
Diff.—R.H. & L.H.—AC & AF-450 Dbl. Red.—ND 1213
Differential—R.H.—if TIM—TIM Cone 482, Cup 472A
Differential—L.H.—if TIM—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
Rear Wheel—Outer—TIM Cone 462, Cup 453X

1941-46_CC-100, CC-150, CC-250, CCE-100, CCE-150, CCE-200, CCV-100, CCV-101 and CCX-250

Compl. Brg. Frt. Wheel—Inner —ND 909052 909602 909552 909702 -Outer-ND 909001 90950: Steering Knuckle - ATB A-513 Waterpump - ND 885155 Generator - Drive End - ND 3203 S1446 909501 909601 909701 Clutch Pilot-ND 7109 Clutch Throwout-ND CT22

GMC Truck-Cont'd

TRANSMISSION:

MANSMISSION:
Driveshaft—Rear—ND 43207 L1250 A
Mainshaft—Front (Pocket)—HY 7450057 (a)
Mainshaft—Rear—ND 43305 X1250 A
Countershaft—Front & Rear—(1 Pkg.) HY 7450056 (c)
Propeller Shaft—Front—CC-100 1251/4" W.B. Only—ND 8507
Propeller Shaft—Front—CC-150 & CC-250—ND X88107

FOUR SPEED TRANSMISSION (Opt.):
Driveshaft—Rear—ND 3209 L
Mainshaft—Front (Pocket)—HY 93424-C
Mainshaft—Rear—ND 3307 XY1 A
Countershaft—Front—HY C-1206
Countershaft—Rear—HY C-1207

REAR AXLE: EAR AXLE:
Pin.—Fr.—CC-100 & CC-150—ND 5306 T1352 A
—CC-250—TIM Cone—(2) 27880, Dbl. Cup 27820D
—Rr.—CC-100 & CC-150—HY C-1506
Diff.—R.H. & L.H.—CC-100 & CC-150—HY KA-11445-Z
—CC-250—TIM Cone 368A, Cup 362A
Rr. Wh.—CC-100—HY C-1502 IR-1502
—CC-150—HY C-1512
—CC-250—Inner—TIM Cone 368A, Cup 362A
—Outer—TIM Cone 359S, Cup 354A

1941-42-CC-260

Front Wheel-Inner-TIM Cone 2791A, Cup 2720 Front Wheel—Outer—TIM Cone 1784A, Cup 1729 Fan & Waterpump—ND 885155 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-532 Clutch Pilot—ND 7109 Clutch Throwout—ND CT22

TRANSMISSION:

MANDMISSION:
Driveshaft—Rear—ND 43207 L1250 A
Mainshaft—Front (Pocket)—HY 7450057 (a)
Mainshaft—Rear—ND 43305 X1250 A
Countershaft—Front & Rear—(1 Pkg.)—HY 7450056 (c)

OPTIONAL 4 SPEED TRANSMISSION: Same as: 1941-46 CC-100, CC-150 and CC-250 above Propeller Shaft—ND X88107

REAR AXLE:

Pinion — Front — TIM (2) Cone 44150, Cup 44348 Differential — R.H. & L.H. — TIM Cone 3982, Cup 3920A Rear Wheel — Inner — TIM Cone 395, Cup 394A Rear Wheel — Outer — TIM Cone 387, Cup 382

1941-42-CC-300, CCL-300 and CCS-300

Front Wheel—Inner—TIM Cone 2791A, Cup 2720
Front Wheel—Outer—TIM Cone 1784A, Cup 1729
Fan & Waterpump—ND 885155
Generator—Drive End—ND 3203 S1446
Steering Knuckle—ATB A-532
Clutch Pilot—ND 7109 Clutch Throwout—ND CT22

TRANSMISSION, 4 SPEED Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 93424-C Mainshaft—Rear—ND 3307 XY1 A Countershaft—Front—HY C-1206 Countershaft—Rear—HY C-1207 Propeller Shaft—Center—ND X88107

REAR AXLE: Pinion—Front—(2)—TIM Cone 44150, Cup 44348
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—Inner—TIM Cone 395, Cup 394A
Rear Wheel—Outer—TIM Cone 387, Cup 382

OPT. TWO SPEED DUAL PERFORMANCE REAR AXLE: Pinion—Front—(2)—TIM Cone 53176, Cup 53375
Pinion—Front—(2)—TIM Cone 53176, Cup 53375
Pinion—Rear—HY UC-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
Differential—L.H.—TIM Cone 498, Cup 493
Rear Wheel—If Single Flanged Hub
Inner—(2)—TIM Cone 3984, Cup 3920
Outer—(2)—TIM Cone 462, Cup 453X

GMC Truck-Cont'd

OPT. TWO SPEED DOUBLE REDUCTION AXLE: PT. TWO SPEED DOUBLE REDUCTION AXLE:
Pinion—Front—TIM Cone 3875, Cup 3820
Pinion—Rear—TIM Cone 455, Cup 453X
Cross Shaft—R.H. & L.H.—TIM Cone 3984, Cup 3920
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—If Single Flanged Hub
Inner—TIM Cone 3984, Cup 3920
Outer—TIM Cone 462, Cup 453X

1941-42-CC-350, CCS-350, CC-400 and CCS-400

Front Wheel—Inner—TIM Cone 3382, Cup 3320 Front Wheel—Outer—TIM Cone 2685, Cup 2631 Front Wheel—Pivot—TIM T113 Front Wheel—Pivot—TIM T113
Fan & Waterpump—ND 885155
Generator—Drive End—ND 3203 S1446
Steering Knuckle—ATB A-636
Clutch Pilot—ND 7109 Clutch Throwout—ND CT22

RANSMISSION, 4 SPEED:

Driveshaft—Rear—CC & CCS-350—ND 3209L
—CC & CCS-400—ND 47509A45

Mainshaft—Fron (Pocket)—CC & CCS-350—HY 93424C
—CC & CCS-400—HY 94322
—Rear—CC & CCS-350—ND 3307 XY1 A
—CC &CCS-400—ND 43307

Countershaft—Front—CC & CCS-350—HY C-1206
—CC & CCS-400—HY 1206-TS
—Rear—CC & CCS-400—HY 1206-TS
—CC & CCS-400—ND 47306

Propoller Shaft—Center—CC & CCS-350—ND X88107 TRANSMISSION, 4 SPEED:

Propeller Shaft—Center—CC & CCS-350—ND X88107
—CC & CCS-400—ND XD88508

REAR AXLE:

Pinion—Front—(2)—TIM Cone 53176, Cup 53375 Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920A Rear Wheel—Inner—TIM Cone 3984, Cup 3920 Rear Wheel—Outer—TIM Cone 462, Cup 453X

OPT. TWO SPEED DUAL PERFORMANCE REAR AXLE: Pinion—Front—(2)—TIM Cone 53176, Cup 53375 Pinion—Rear—HY UC-1305-TAM Differential—R.H.—TIM Cone 482, Cup 472A Differential—L.H.—TIM Cone 498, Cup 493

OPT. TWO SPEED DOUBLE REDUCTION AXLE:
Pinion—Front—TIM Cone 3375, Cup 3820
Pinion—Rear—TIM Cone 455, Cup 453X Cross Shaft —R.H. & L.H. CC-350 Only—TIM Cone 3984, Cup 3920 Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920

1941-42-CC and CCS-450

Front Wheel—Inner—TIM Cone 3578, Cup 3625
Front Wheel—Outer—TIM Cone 2689, Cup 2631
Front Wheel—Pivot—TIM T113
Fan & Waterpump—ND 885155
Generator—Drive End—ND 3203 S1446
Steering Knuckle—ATB A-636
Clutch—Pilot—ND 7109
—Throwout—248 Engine—ND CT22
—270 Engine—ND 2140122

TRANSMISSION:

Driveshaft—Rear—ND 47509A45 Mainshaft—Front (Pocket)—HY 94322 Mainshaft—Rear—ND 43307 Countershaft—Front—HY 1206-TS Countershaft—Rear—ND 47306 Propeller Shaft—Center—ND XD88508

REAR AXLE:

Pinion — Front — (2) — TIM Cone 53162, Cup 53387 Pinion — Rear — HY UC-1306-TAM Differential — R.H. & L.H. — TIM Cone 3984, Cup 3920 Rear Wheel — Inner — TIM Cone 33281, Cup 33462 Rear Wheel — Outer — TIM Cone 3982, Cup 3920

OPT. TWO SPEED DUAL PERFORMANCE REAR AXLE: Pinion—Front—(2)—TIM Cone 53176, Cup 53375 Pinion—Rear—HY UY-1307-TAS Differential—R.H.—TIM Cone 495, Cup 493 Differential—L.H.—TIM Cone 42368, Cup 42584

⁽a) Package of 14 Rollers (c) Package of 50 Rollers.

GMC Truck-Cont'd

OPT. TWO SPEED DOUBLE REDUCTION AXLE: Pinion — Front — TIM Cone 49151, Cup 49368 Pinion — Rear — TIM Cone 59200, Cup 59412 Cross Shaft — R.H. — TIM Cone 33281, Cup 33462 Cross Shaft — L.H. — TIM Cone 65212T, Cup 65500 Differential — R.H. & L.H. — TIM Cone 33281, Cup 33462

1946-EC-100 Basic Model, EC-101 115" W.B. EC-102 1251/4" W.B.

1947-50—FC-100 Basic Model, FC-101 116" W.B. FC-102 1251/4" W.B., 1/2 Ton

Cup Cone Compl. Brg. Frt. Wheel—Inner—ND 909052 909552 909602 909702 —Outer—ND 909001 909501 909601 909701 Steering Worm—Upper—Roller Assembly—HY 10790-S
—Outer Race—HY 10790-Z

-Lower -Roller Assembly -HY 10790-S Steering Knuckle -ATB A-636 Fan & Waterpump -ND 885155 Generator -Drive End -ND 3203 S1446 Clutch—Pilot—ND 7109 -Throwout—ND CT22

TRANSMISSION, 3 SPEED: Driveshaft—Rear—ND 43207 L1250 A
Mainshaft—Front (Pocket)—HY 7450057 (a)
—Rear—ND 43305 X1250 A Countershaft—Front & Rear—(1 Pkg.)—HY 7450056 (c)

TRANSMISSION-4 Speed-Optional 1946-50 Driveshaft—Rear—1946-47—ND 3209 L —1948-50—ND 41209 L1241 A Mainshaft—Front (Pocket—1946-47 & 1950—HY 93424-C —1948-49—HY 7450060 (d)

-Rear - 1946-47 - ND 3307 XY1 A - 1948-50 - ND 43307 Countershaft - Front - All - HY C-1206 - Rear - 1946-47 - HY C-1207 - 1948-50 - HY 43308

Propeller Shaft—EC & FC-102 Only—ND 8507

REAR AXLE: Pinion — Front — ND 5306 T1352 A — Rear — HY C-1506 Differential — R.H. & L.H. — HY KA-11445-Z Rear Wheel — HY C-1502

1946-47—EC and 1946-49 FC-150 Basic Models EC, FC-152 1251/2" W.B.

1949-50 FC-152, 1251/4" W.B., 3/4 Ton

Cup Compl. Brg. Cone Frt. Wheel—Inner—ND 909026 909526 909626 —Outer—ND 909025 909525 909625 909726 909725 Steering Worm-Upper-Roller Assembly-HY 10790-S -Outer Race-HY 10790-Z

—Outer Mace—HY 10790-Z
—Lower—Roller Assembly—HY 10790-S
Steering Knuckle—ATB A-636
Fan & Waterpump—ND 885155
Generator—Drive End—ND 3203 S1446
Clutch—Pilot—ND 7109
—Throwout—ND CT22

TRANSMISSION, 3 SPEED
Driveshaft—Rear—ND 43207 L1250 A
Mainshaft—Front (Pocket)—HY 7450057 (a)
—Rear—ND 43305 X1250 A

Countershaft—Front & Rear—(1 Pkg-)—HY 7450056 (c)

TRANSMISSION, OPTIONAL 4 SPEED: RANSMISSION, OPTIONAL 4 SPEED:
Driveshaft—Rear—1946-47—ND 3209L
—1948-50—ND 41209 L1241A

Mainshaft—Front (Pocket)—1946-47—HY 93424-C
—1948-49—HY 7450060 (d)
—Rear—1946-47—ND 3307 XY1A
—1948-50—ND 43307

Countershaft—Front—All—HY C-1206
—Rear—1946-47—HY C-1207
—1948-50—ND 43308

Propeller Shaft—ND X88107

Propeller Shaft-ND X88107

(a) Package of 14 Rollers. (c) Package of 50 Rollers. (d) Package of 18 Rollers.

GMC Truck-Cont'd

REAR AXLE:

Pinion—Front HY EA-305396—ZD
—Rear—HY UC-5205-TM Differential—R.H. & L.H.—HY KD-11786-Y Rear Wheel—Inner—HY KD-11786-Y -Outer-HY KB-11630-Z

1946—EC-250 Basic Model; EC-251 115" WB EC-252 1341/4" WB, ECX-252 1251/4" WB

1947-50_FC-250 Basic Model; FC-251 116" WB FC-252 1251/4" WB, FC-253 137" WB

Retainer Compl. Brg. Cone Cup Frt. Wheel—Inner—ND 909026 909526 909626 909726 —Outer—ND 909025 909525 909625 909725 Steering Worm—Upper—Roller Assembly—HY 10790-S
—Outer Race—HY 10790-Z

—Lower—Roller Assembly—HY 10790-S Steering Knuckle—ATB A-636 Fan & Waterpump—ND 885155 Generator — Drive End — ND 3203 S1446 Clutch — Pilot — ND 7109

-Throwout-ND CT22

TRANSMISSION, 4 SPEED:

ANSMISSION, 4 SPEED:
Driveshaft—Rear—1946-47—ND 3209L
—1948-50—ND 41209 L1241A
Mainshaft—Front (Pocket)—1946-47—HY 93424-C
—1948-50—HY 7450060 (d) -Rear-1946-47-ND 3307 XY1A

Propeller Shaft—Except EC & FC-251—ND X88107

REAR AXLE:

Pinion—Front—HY EA-305396-ZD
—Rear—HY UC-5205-TM

Differential—R.H. & L.H. — HY KD-11786-Y
Rear Wheel—Inner—EC—TIM Cone 388A, Cup 383A
—FC—HY KD-11786-Y
—Outer—EC—TIM Cone 3775, Cup 3720
—FC—HY KB-11630-Z

1946—EC-280 Basic Model; EC-282 134½" W.B. EC-283 160" W.B.

Retainer 1947 & 1950 - FC-280 Basic Model; FC-281 137" W.B. FC-283 161" W.B.

Front Wheel-Inner-TIM Cone 2791A, Cup 2720 Outer-TIM Cone 1784A, Cup-1946-47-1729

-1950-2631 Steering Worm—Upper—Outer Race—HY 10790-Z
—Roller Assembly—HY 10790-S

—Holler Assembly—HY 10790-S

—Lower—Roller Assembly—HY 10790-S

Steering Knuckle—ATB A-636

Fan & Waterpump—ND 885155

Generator—Drive End—ND 3203 S1446

Clutch—Pilot—ND 7109

—Throwout—ND CT22

TRANSMISSION, 4 SPEED:

RANSMISSION, 4 SPEED:

Driveshaft—Rear—1946-47—ND 3209 L
—1950—ND 41209 L1241 A

Mainshaft—Front (Pocket)—1946-47—HY 93424-C
—1950—HY 7450060 (d)
—Rear—1946-47—ND 3307 XY1 A
—1950—ND 43307

Countershaft—Front—All—HY C-1206
—Rear—1946-47—HY C-1207
—1950—ND 43308

Propeller Shaft—ND X88107

OPT. POWER TAKE-OFF SINGLE SPEED: Drive Gear Shaft—(2)—ND 1306 Intermediate Gear—(1)—HY 26314

⁽d) Package of 18 Rollers.

GMC Truck-Cont'd

OPT. POWER TAKE-OFF 2 SPEED & REVERSE:

(HY RA-305

Drive Gear Shaft—(2){HY OR-305 HY IR-305 Intermediate Shaft—(1)—HY 94338 Gear Shaft - (2) - HY 94526

REAR AXLE:

Pinion—Front—ND H5310A -Rear-HY UC-1306-TAM Differential—R.H. & L.H. — IIY KA-11820-Z

Rear Wheel—Inner—EC—TIM Cone 395S, Cup 394A

—FC—TIM Cone 29590, Cup 29520

—Outer—EC—TIM Cone 387, Cup 382A

—FC—TIM Cone 28682, Cup 28622

HYPOID SINGLE REDUCTION AXLE OPTIONAL

1946—EC-300 Basic Model; EC-302 1341/2" WB EC-303, 160"WB, EC-304 1783/4" WB

1946—EF-300 Basic Model; EF-301, 1091/8" WB, EF-302, 1325/8" WB, EF-303, 1581/8" WB

1947-50—FC-300, Basic Model: FC-301, 137" WB, FC-302, 149" WB, FC-303, 161" WB, FC-304, 179" WB

1947-50 FCS-300 See under 1947-50 FC-350

Front Wheel—Inner—TIM Cone 2791A, Cup 2720 -Outer-TIM Cone 1784A, Cup 1729

HEAVY DUTY FRONT AXLE OPTIONAL:

Front Wheel—1946-47—Inner—TIM Cone 558, Cup 552A
—Outer—TIM Cone 527, Cup 522
—1948-49—Inner—TIM Cone 3382, Cup 3320
—Outer—TIM Cone 2683, Cup 2631
—1950—Inner—TIM Cone 3578, Cup 3525
—Outer—TIM Cone 2682, Cup 2631
Steering Worm—Upper—Roller Assy.—1946—HY 10790-S

-1947-50-HY 10899-R -Outer Race-1946-HY 10790-Z -1947-50-HY 10899-Z —Lower—Roller Assy.—1946—HY 10790-S —1947-50—HY 10899-R

Steering Knuckle—ATB A-636
Fan & Waterpump—ND 885155
Generator—Drive End—ND 3203 S1446 Clutch—Pilot—ND 7109

—Throwout—ND CT22

TRANSMISSION—4 Speed
Driveshaft—Rear—1946-47—ND 3209 L -1948-50-ND 41209 L1241 A Mainshaft—Front (Pocket)—1946-47—HY 93424-C —1948-50—HY 7450060 (d) —Rear—1946-47—ND 3307 XY1 A —1948-50—ND 43307

Countershaft—Front—All—HY C-1206 —Rear—1946-47—HY C-1207 —1948-50—ND 43308

Propeller Shaft—Except EF-301—ND X88107

OPT. POWER TAKE-OFF SINGLE SPEED Drive Gear Shaft—(2)—ND 1306 Intermediate Gear—(1)—HY 26314

OPT. POWER TAKE-OFF 2 SPEED & REVERSE

Drive Gear Shaft—(2) HY OR-305

HY IR-305

Intermediate Shaft—(1) Intermediate Shaft—(1)—HY 94338 Gear Shaft—(2)—HY 94526

REAR AXLE

EAR AXLE
Pinion—Front—ND H5310A
—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—HY KA-11820-Z
Rear Wheel—Inner—1946—TIM Cone 395-S, Cup 394A
—1947-50—TIM Cone 29590, Cup 29520
—Outer—1946—TIM Cone 387, Cup 382A
—1947-50—TIM Cone 28682, Cup 28622

GMC Truck-Cont'd

REAR AXLE—Opt. Eqpt.—Single Reduction 2 Speed Pinion—Front—(2)—TIM Cone 53176, Cup 53375 —Rear—HY UC-1305-TAM Differential—R.H.—TIM Cone 482, Cup 472A
—L.H.—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 33281, Cup 33462 -Outer-TIM Cone 45290, Cup 45220

REAR AXLE—Opt. Dual Reduction 2 Speed
Pinion—Front—TIM Cone 3875, Cup 3820
—Rear—TIM Cone 49585, Cup 49520
Cross Shaft—R.H.—TIM Cone 59200, Cup 59412
—L.H.—TIM Cone 59162, Cup 59412
Differential—R.H. & L.H.—TIM Cone 3994, Cup 3920
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
—Outer—TIM Cone 45290. Cup 45220 -Outer-TIM Cone 45290, Cup 45220

1946—EC-350 Basic Model:

EC-352 1341/2" WB EC-353 160" WB EC-354 1783/4" WB EC-355 1951/4" WB

1947-50 - FC-350 Basic Model (11/0-Ton)

FC-351 137" WB FC-352 149" WB FC-353 161" WB FC-354 179" WB FC-355 197" WB

1947-50-FCS-300 Series

FCS-304 179" WB FCS-305 197" WB

1947-50-FF-350 COE & FFR-350 COE and Tractor

FF-354 179" WB FF-355 197" WB FF-351 122" WB FF-352 137" WB

FF-352 137" WB FF-355 197" WB FF-353 161" WB FFR-351 110"-112" WB Tractor Front Wheel—1946-49—Inner—TIM Cone 3382, Cup 3320 —Outer—TIM Cone 2683, Cup 2631 —1950—Inner —TIM Cone 3578, Cup 3525 —Outer—TIM Cone 2682, Cup 2631 Steering Worm—Upper—1946-47—Roller Assy—HY 10790-S —1947-50—Roller Assy—HY 10790-Z —1947-50—Outer Race—HY 10790-Z —1947-50—Outer Race—HY 10790-S —1947-50—Roller Assy—HY 10899-R —1947-50—Roller Assy—HY 10899-R -1947-50—Roller Assy—HY 10899-R

Steering Knuckle—ATB A-636
Fan & Waterpump—ND 885155
Generator—Drive End—If D-R Gen. No. 1105887—ND 8503 -All Other Gen.-ND 3203 S1446 Clutch Pilot-ND 7109

Clutch Throwout-ND CT22

TRANSMISSION-4 Speed

MANSMISSION—4 Speed
Driveshaft—Rear—1946-47—ND 3209 L
—1948-50—ND 41209 L1241 A
Mainshaft—Front (Pocket)—1946-47—HY 93424-C
—1948-50—HY 7450060 (d)

-Rear-1946-47-ND 3307 XY1 A
-1948-50-ND 43307
Countershaft-Front-All-HY C-1206
-Rear-1946-47-HY C-1207
-1948-50-ND 43308

Propeller Shaft—ND X88107—2 Used on EC, FC & FF-355 & FCS-305 (197" WB)

None on FF-351 (122" WB) & FFR-351 (110"-112" WB)

REAR AXLE Pinion-Front-ND H5310A

Pinion—Front—ND H531UA
—Rear—HY UC-1306-TAM
Differential—R.H. & L.H.—HY KA-11820-Z
Rr. Wh.—Inn.—EC—TIM Cone 3984, Cup 3920
—FC, FF & FFR—TIM Cone 33281, Cup 33462
—FCS—TIM Cone 29590, Cup 29520
—Otr.—EC—TIM Cone 462, Cup 453X
—FC, FF & FFR—TIM Cone 45290, Cup 45220
—FCS—TIM Cone 28682, Cup 28622

POWER TAKE-OFF & 2 SPEED AXLE OPTIONS

Same as EC-300

⁽d) Package of 18 Rollers.

GRAHAM

1934—Standard Six and De Luxe Six

Front Wheel—Inner —TIM Cone 15118, Cup 15250 —Outer—TIM Cone 09074, Cup 09194 Fan & Waterpump—ND 88502 Generator—Drive End—ND 3203 Steering Gear—TIM Cone A-3044, Pin Stud A-3045 Steering Gear Lever Shaft—ATB A-797 Steering Knuckle—ATB A-266 Clutch-ATB A-812

TRANSMISSION: Driveshaft—Rear—ND 43208 Mainshaft-Front (Pocket)-HY 93324 -Rear-ND 43208

Countershaft—Front—HY 93324
—Rear—HY 93328
Free Wheeling Unit—ND 1208 and HY 93324

REAR AXLE: Pinion—Front—TIM Cone 3198, Cup 3120
—Rear—TIM Cone 3188, Cup 3120
Differential—R.H. & L.H.—TIM Cone 359-S, Cup 3525
Rear Wheel—TIM Cone 2788, Cup 2729

1934—Custom Eight 1935—Large and Supercharger Eight 75

Front Wheel—Inner —TIM Cone 14132, Cup 14274
—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203 Steering Gear—Upper & Lower—TIM Cone A-3044, —Stud A-3045 Steering Gear Lever Shaft—ATB A-797 Steering Knuckle—ATB A-266 Clutch-ATB A-812

TRANSMISSION: Driveshaft—Rear—ND 43208 Mainshaft—Front (Pocket)—HY 93324 —Rear—ND 43209 Free Wheeling Unit-1934-ND 1208 & HY 93324

Pinion—Front—TIM Cone 3188-A, Cup 3120-A
—Rear —TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 359-S, Cup 3525
Rear Wheel—TIM Cone 3386, Cup 3320

1934—Standard Eight 1935—Small Eight 72 1935—Special 6X Large Six 73

Front Wheel—Inner—TIM Cone 14132, Cup 14274
—Outer—TIM Cone 09074, Cup 09194
Fan & Waterpump—Six 73—ND 88502
Generator—Drive End—ND 3203 Steering Gear—TIM Cone A-3044, Stud A-3045 Steering Gear Lever Shaft—1934—ATB A-797 Steering Knuckle—ATB A-266 Clutch—ATB A-812

TRANSMISSION: Driveshaft—Rear—ND 43208 Mainshaft—Front (Pocket)—HY 93324 —Rear—ND 43208 Countershaft—Front—HY 93324 —Rear —HY 93328 Free Wheeling Unit-1934-ND 1208 & HY 93324

REAR AXLE: Pinion—Front—TIM Cone 3198, Cup 3120-A —Rear—TIM Cone 36137, Cup 36300 Differential—R.H. & L.H.—TIM Cone 342-S, Cup 332-A Rear Wheel—TIM Cone 2788-T. Cup 2729

1935—Small Six 74 1936-Crusader Six 80 and 80A

Front Wheel—Inner —TIM Cone 15118, Cup 15250 —Outer—TIM Cone 09074, Cup 09194 Fan & Waterpump—1936—ND 885142

Graham-Cont'd

Generator—Comm. End—1936—ND 8503 —Drive End—All—ND 3203 Steering Knuckle—ATB A-266 Clutch-ATB A-812 TRANSMISSION:

Driveshaft—Rear—ND 43207 Mainshaft—Front (Pocket)—HY 93218 —Rear—ND 43305

REAR AXLE: Pinion—Front—TIM Cone 02474, Cup 02420
—Rear—TIM Cone 02876, Cup 02820
Differential—R.H. & L.H.—TIM Cone 16150, Cup 16283 Rear Wheel-TIM Cone 2479-T, Cup 2420

1936—Cavalier Six 90 and Small Six 90A 1936—Supercharger Six 110

Front Wheel—Inner—TIM Cone 14132, Cup 14274
—Outer—TIM Cone 09074, Cup 09194
Fan & Waterpump (2)—ND 7109
Generator—Drive End—ND 3203 Steering Gear—Upper & Lower—TIM Cone A-3044
—Stud A-3045 Steering Knuckle—ATB A-266 Clutch—ATB A-812

TRANSMISSION: Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 3207 Overdrive Shaft—Rear—ND 3207

Pinion—Front—TIM Cone 3188-A, Cup 3120-A —Rear—TIM Cone 36137, Cup 36300 Differential—R.H. & L.H.—TIM Cone 342-S, Cup 332-A Rear Wheel-ND 88107 A

1937—Crusader 85 1937—Cavalier 95

Front Wheel—Inner —TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194

Fan & Waterpump—85—ND 885241 (After Mtr. No. 320,000)
—95—ND 885144 (After Mtr. No. 220,000)

Generator—Comm. End—85—ND 8503
—Drive End —All—ND 3203

Steering Gear—ATB A-846
Steering Knuckle—Upper & Lower—ATB A-266
Clutch—Throwout—ATB A-865

TRANSMISSION: Driveshaft—Rear—ND 47507 Mainshaft—Front (Pocket)—HY 93218
—Rear—ND 47305; 95 Opt. ND 7507
Overdrive Shaft—Rear—95 Opt.—ND 1206

REAR AXLE: Pinion—Front—TIM Cone 02474, Cup 02420 —Rear —TIM Cone 3188-Ä, Cup 3120-Ä Differential—R.H. & L.H.—TIM Cone 16150, Cup 16283 Rear Wheel-ND 88136

1937—Supercharger Six 116 1937—Supercharger Eight 120

Front Wheel—Inner —TIM Cone 14132, Cup 14274 —Outer—TIM Cone 09074, Cup 09194 Fan & Waterpump—ND 885144 Steering Gear—Upper & Lower—TIM Cone A-3044
—Stud A-3045

Steering Variable III - A 18 A 266 Steering Knuckle—Upper & Lower—ATB A-266 Clutch—Throwout—ATB A-865

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 7507; Opt. ND 1207 Overdrive Shaft—Rear—Opt.—ND 1206

Graham-Cont'd

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820 —Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel-ND 88107 A

1938—Cavalier Six 95 and Standard Six 96 1938—Supercharger Six 97 and 120 1939-40-All

Front Wheel—Inner —TIM Cone 15118, Cup 15250 —Outer—TIM Cone 09074, Cup 09194 Fan & Waterpump-ND 885144 Supercharger Drive—Exc. 95 & 96—ND 885145 A Generator—Drive End—ND 3203 Steering Knuckle—ATB A-266 Steering Gear—ATB A-846 Clutch—Throwout—Exc. 97 & 120—ATB A-852 —97 & 120—ATB A-865

TRANSMISSION: Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 7507 Overdrive Shaft—Rear—ND 1206

Pinion—Front—TIM Cone 02872, Cup 02820
—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel-TIM Cone 25877, Cup 25821

HENRY J

1951 - Models 513 & 514, 4 & 6 Cyl.

Front Wheel—Inner—TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195 Waterpump-ND 885141 Generator—Drive End—ND 3203 Clutch—Throwout—ND CT24A

TRANSMISSION: Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 3206

REAR AXLE Pinion—Front—TIM Cone 02872, Cup 02820 —Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—TIM Cone 14123-T, Cup 14276

HUDSON

1934-35—Eight Cylinder HT, HU and HHU

Front Wheel—Inner —1934—TIM Cone 14132, Cup 14274 —1935—TIM Cone 15112, Cup 15250 —Outer—TIM Cone 1775, Cup 1729 Generator—Comm. End—ND 3203
—Drive End —ND 3203 Steering Gear—Upper—1934—TIM Cone 5BA, Cup 6A
—1935—TIM Cone 5BC, Cup 6A
—Lower—1934—TIM Cone 5BA, Cup 06
—1935—TIM Cone 5BC, Cup 6C
Steering Knuckle—1934—ATB A-633; 1935—ATB A-835
Clutch—1934—ATB A-788; 1935—ATB A-785

TRANSMISSION: Driveshaft—Rear—ND 3205 Mainshaft—Rear—ND 42108

Pinion—Front & Rear—TIM Cone 3199, Cup 3120-A Differential—R.H. & L.H.—TIM Cone 28155, Cup 28300 Rear Wheel—TIM Cone 2788-T, Cup 2729

1935—Six "Big 6" GH

Front Wheel—Inner —TIM Cone 15112, Cup 15250
—Outer—TIM Cone 09078, Cup 09195
Generator—Comm. End—ND 3203
—Drive End —ND 3203

Hudson-Cont'd

Steering Gear—Upper—TIM Cone 5BC, Cup 6A —Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-835 Clutch—ATB A-785 Clutch—Pilot—ND 3200

TRANSMISSION: Driveshaft—Rear—ND 3205 Mainshaft—Rear—ND 42108

REAR AXLE: Pinion—Front & Rear—TIM Cone 3199, Cup 3120-A Differential—R.H. & L.H.—TIM Cone 28155, Cup 28300 Rear Wheel-TIM Cone 2581-T, Cup 2523

1936—Custom Six 63 (120" W.B.) DeLuxe Eight 64 & 66 Custom 65 & 67 (121" & 127" W.B.)

1937 - Custom 6-73, DeLuxe & Custom 8-74-5-6

Front Wheel—Inner—TIM Cone 15112, Cup 15250 Front Wheel—Outer—TIM Cone 09078, Cup 09195 Generator - Drive End - ND 3203 Steering Gear—Upper—TIM Cone 5BC, Cup 06 Steering Gear—Lower—TIM Cone 5BC, Cup 6A Steering Knuckle—Upper & Lower—ATB A-835 Clutch Pilot—ND 3200 Clutch Throwout—ATB A-785-S

TRANSMISSION: Driveshaft—Rear—ND 3205 Mainshaft—Rear—ND 42108

Pinion — Front & Rear — TIM Cone 3199, Cup 3120A
Differential — R.H. & L.H. — TIM Cone 28155, Cup 28300
Rear Wheel — 1936 — TIM Cone E2577T, Cup E2520
— 1937 — TIM Cone 25877T, Cup 25820

1938—Six Model 83 and 8 Custom Model 85 DeLuxe Model 84, Six Model 89, 112" W.B.

Front Wheel—Inner—TIM Cone 15118, Cup 15250 Front Wheel—Outer—TIM Cone 09078, Cup 09195 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-889 Steering Gear—Upper—TIM Cone 5BC, Cup 6A Steering Gear—Lower—TIM Cone 5BC, Cup 6C Clutch Pilot—ND 3200 Clutch Throwout-ATB A-785-S

TRANSMISSION: Driveshaft—Rear—ND 3205 Mainshaft—Rear—ND 42108

REAR AXLE: Pinion – Front & Rear — TIM Cone 3199, Cup 3120 Rear Wheel — Exc. 89 — TIM Cone 25877T, Cup 25821 — 89 — TIM Cone 2581T, Cup 2523

1939—All Models

Front Wheel—Inner—TIM Cone 15118, Cup 15250 Front Wheel—Outer—TIM Cone 09078, Cup 09195 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-889
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Clutch Pilot—ND 3200 Clutch Throwout—ATB A-785-S

TRANSMISSION: Driveshaft—Rear—ND 3205 Mainshaft—Rear—ND 42108

REAR AXLE Pinion—Front—TIM Cone 02876, Cup 02820 Pinion—Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24720 Rear Wheel-TIM Cone 25877T, Cup 25820

Cup 14C

Hudson-Cont'd

1939-90, 112, 6 Cyl.

Front Wheel—Inner—TIM Cone 15118, Cup 15250 Front Wheel—Outer—TIM Cone 09078, Cup 09195 Steering Knuckle—ATB A-889
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Clutch Pilot—ND 3200 Clutch Throwout—ATB A-785-S

TRANSMISSION:

Driveshaft—Rear—ND 3205 Mainshaft—Rear—ND 42108

REAR AXLE

Pin. -Fr. & Rr. -First 1950 Cars -TIM Cone 3199, Cup 3120A -Fr. - Late 1950 Cars - TIM Cone 02876, Cup 02820 -Rr. - Late 1950 Cars - TIM Cone 31593, Cup 31520

Differential—R.H. & L.H. —Early 1950 Cars—TIM Cone 28159,Cup 28300 —Late 1950 Cars—TIM Cone 24780, Cup 24720 Rear Wheel-TIM Cone 2581T, Cup 2523

1940-All Models

Front Wheel—Inner—TIM Cone 15118, Cup 15250 Front Wheel—Outer—TIM Cone 09078, Cup 09195 Generator—Drive End—ND 3203

Steering Gear—

Upr-40 "6", 41 Super 6 & 44 Eight-TIM Cone 5BC, Cup 6A

-43 Co. Club 6 & 47 C.C. 8-TIM Cone 11BC, Cup 13

Lwr.-40 "6", 41 Super 6 & 44 Eight-TIM Cone 5BC, Cup 6C

-43 Co. Club 6 & 47 C.C. 8-TIM Cone 11BC, Cup 14C

Steering Knuckle—ATB A-889

Steering Arm—ND 916

Clutch Pilot—ND 3200

Clutch Throwaut—ATB A-785-S

Clutch Throwout—ATB A-785-S

TRANSMISSION:

Driveshaft—Rear—ND 3205 Mainshaft — Rear — Without Overdrive — ND 42108 Mainshaft — Rear — With Overdrive — ND 3305 Overdrive Shaft — Rear — ND 3206

Pinion — Front — TIM Cone 02876, Cup 02820
Pinion — Rear — TIM Cone 31593, Cup 31520
Differential — R.H. & L.H. — TIM Cone 24780, Cup 24720
Rear Wheel — 40 DeLuxe "6" — TIM Cone 2581T, Cup 2523 Rear Wheel—All Others—TIM Cone 25877T, Cup 25820

1941-6-10 DeLuxe 6 and 6-10T Traveler 6 1942-20T Six, 20P DeLuxe 6 and 20C Business 6

Front Wheel-Inner-TIM Cone 15118, Cup 15250 Front Wheel — Outer — TIM Cone 09078, Cup 09195 Generator — Drive End — ND 3203 Steering Gear—Upper—TIM Cone 5BC, Cup 6A Steering Gear—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-889 Steering Bell Crank-ND 916A Clutch Pilot-ND 3200 Clutch Throwout—ATB A-785-S

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—Without Overdrive—ND 43206 Mainshaft—Rear—With Overdrive—ND 3206 Overdrive Shaft—Rear—Opt.—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 02876, Cup 02820 Pinion—Rear—TIM Cone 31594, Cup 31520 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24720 Rear Wheel—TIM Cone 2581T, Cup 2523

1941-6-11 Super 6 and 6-12 Commodore 6

1942-21 Super 6, 22 Commodore 6 28 Big Boy Business Cars

1941—8-14 Commodore and 8-17 Commodore Custom 8 -24 Commodore 8, 25 Commodore Custom 8 27 Commodore Custom Sedan

Front Wheel-Inner-TIM Cone 15118, Cup 15250 -Outer-TIM Cone 09078, Cup 09195

Hudson-Cont'd

Steering Gear -Upr.—TIM Cone 5BC, Cup 6A -Except '42 Comm. 8's—TIM Cone 5BC, Cup 6A Steering Bell Crank-ND 916A Generator - Drive End - ND 3203 Clutch—Pilot—ND 3200

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—Without Overdrive—ND 43206 -With Overdrive -ND 3206 Overdrive Shaft—Rear—Opt.—ND 3206

-Throwout-ATB A-785-S

REAR AXLE:

Pinion—Front—TIM Cone 02876, Cup 02820 —Rear—TIM Cone 31594, Cup 31520 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24720 Rear Wheel—TIM Cone 258777, Cup 25820

1947—171 Super Six 172 Commodore Six 1946-51 Super Six 52 Commodore Six 53 Super Eight 173 Super Eight 54 Commodore Eight 174 Commodore Eight 58 Commercial

Front Wheel-Inner-TIM Cone 15118, Cup 15250 —Outer—TIM Cone 09078, Cup 09195 Generator—Drive End—ND 3203 Steering Gear - Upper - 1946 51-52-58 TIM Cone 5BC 1947 171-172-178 Cup 6A -Upper-1946 53-54 1947 173-174 TIM Cone 11BC Cup 13 -Lower-1946 51-52-58 TIM Cone 5BC 1947 171-172-178 -Lower-1946 53-54 TIM Cone 11BC

1947 173-174)

Clutch-Pilot-ND 3200 -Throwout-ATB A-785-S

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 43206 -With Overdrive-ND 3206 L Overdrive Shaft—Rear—ND 3206 L

REAR AXLE:

Pinion—Front—TIM Cone 02876, Cup 02820
—Rear—TIM Cone 31594, Cup 31520
Differential—R.H. & L.H.—TIM Cone 24780, Cup 24720 Rear Wheel-TIM Cone 25877T, Cup 25820

1948 481 Super Six & 482 Commodore Six 483 Super Eight & 484 Commodore Eight

1949-491 Super Six & 492 Commodore Six 493 Super Eight & 494 Commodore Eight

1950 — 500 Pacemaker Six 501 & 502 Commodore Six 503 & 504 Commodore Eight

Front Wheel-Thru Ser. No. 48486 —Inner—TIM Cone 15118, Cup 15250 —Outer—TIM Cone 09078, Cup 09195

‡—Ser. No. 48487 & Up —Inner—TIM Cone 15123, Cup 15245 —Outer—TIM Cone 09067, Cup 09195 Steering Gear

-Exc. 1950 500-Upper-TIM Cone 11BC, Cup 13C
-Lower-TIM Cone 11BC, Cup 14C
-1950 500-Upper-TIM Cone 5BC, Cup 6
-Lower-TIM Cone 5BC, Cup 6CE

Waterpump—ND 885158 X1448G Generator—Drive End—ND 3203 Clutch—Pilot—ND 3200 -Throwout-ND CT26

‡ Beginning Serial No. 48487 April 12, 1948.

Hudson-Cont'd

TRANSMISSION—Manual
Driveshaft—Rear—ND 47507 X1250 A
Mainshaft—Rear—Without Overdrive—ND 43206 X1270 A
—With Overdrive—ND 3206 L1270 A
Overdrive—Opt.—Center & Rear—(2)—ND 3206 L1270 A
Propeller Shaft—Exc. Pacemaker—ND XD88506
—Pacemaker—ND X88107

TRANSMISSION—Hydra-Matic—Opt. on 1950
Mainshaft—Rear—ND 3L07
Planetary Pinions—(190 Rollers)—HY 7450049 (e) or
—HY 7450050 (f)

REAR AXLE

Pinion—Front—TIM Cone 31594, Cup 31520
—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25880, Cup 25520
Rear Wheel—TIM Cone 25877-T, Cup 25820

HUPMOBILE

1934—Big Six J and Six 417-W Eight 427-T 1935—Eight 521-O and 527-T

Front Wheel—Inner —TIM Cone 14132, Cup 14274
—Outer—TIM Cone 1755, Cup 1730

Fan & Waterpump—ND 8502
Generator—Comm. End—Eights Only—ND 3203
—Drive End —All—ND 3203
Steering Gear—Sixes—Upper—TIM Cone 5BA, Cup 6
—Lower—TIM Cone 5BA, Cup 06
—Eights—Upper & Lower—TIM Cone 11BC,
Cup 13C

Steering Knuckle—ATB A-266 Clutch—ATB A-286 Clutch—Pilot—HY 93316

TRANSMISSION:

Driveshaft—Rear—ND 43208

Mainshaft—Front (Pocket)—HY 93324

—Rear—Sixes—ND 43208

—Eights—ND 43209

Countershaft—Sixes Only—Front—HY 93324

—Rear—HY 93328

REAR AXLE:

Pinion—Front—TIM Cone 3188-A, Cup 3120-A
—Rear —TIM Cone 3877, Cup 3820
Diff.—R.H. & L.H.—Exc. 417-W—TIM Cone 359-S, Cup 3525
—417-W—TIM Cone 342-S, Cup 332-A
Rear Wheel—Exc. 427-T & 527-T
—TIM Cone 2788-T, Cup 2729
—427-T & 527-T—TIM Cone 3386, Cup 3320

1935—Standard and De Luxe Six Six 518-D and 521-J

1936-G-618

Front Wheel—Inner —TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194

Fan & Waterpump—ND 8502
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C
Steering Knuckle—ATB A-266
Clutch—Std. & DeLuxe—ATB A-286, Others—ATB A-839
Clutch—Pilot—HY 94216

TRANSMISSION:

Driveshaft—Rear—1935—ND 43208; 1936—ND 47207
Mainshaft—Front (Pocket)—1934 Only—ND 99026
—Rear—1935—ND 43208; 1936—ND 3207
Countershaft—1935 Only—Front—HY 99026
—Rear—HY 99028
Overdrive Shaft—1936 Only—Front—HY 1206-TS
—Rear—ND 3207

(e) Package of 20 Rollers. Different Quantities of (f) Package of 70 Rollers. Same Size Rollers.

Hupmobile-Cont'd

REAR AXLE:

Pinion—Front—1935—TIM Cone 3198, Cup 3120-A
—1936—TIM Cone 3188-A, Cup 3120-A
—Rear—All —TIM Cone 36137, Cup 36300
Differential—R.H. & L.H.—TIM Cone 342-S, Cup 332-A
Rear Wheel—Exc. Std. & DeLuxe—ND 88107 A

1936-621-N

Front Wheel—Inner —TIM Cone 14132, Cup 14274
—Outer—TIM Cone 1755, Cup 1730

Fan & Waterpump—ND 8502
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C
Steering Knuckle—ATB A-266
Clutch—ATB A-646
Clutch—Pilot—HY 93316

TRANSMISSION:

Driveshaft—Rear—ND 43208

Mainshaft—Front (Pocket)—HY 99026
—Rear—ND 3209

Countershaft—Front & Rear—HY 93428

Overdrive—Front—HY 1206-TS
—Rear—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone 3188-A, Cup 3120-A —Rear—TIM Cone 3877, Cup 3820 Differential—R.H. & L.H.—TIM Cone 359-S, Cup 3525

1938-40—Six E-622 and Eight H-825

Front Wheel—1939-40
—Inner —TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194

Fan & Waterpump—(1) E-622—ND 8502
—(2) H-825—ND 8502

Generator Drive End—ND 3203

Steering Knuckle—ATB A-266

Clutch—Pilot—E-622—HY 94216; H-825—HY 93316
—Throwout—E-622—ATB A-841; H-825—ATB A-848

TRANSMISSION:

Driveshaft—Rear—E-622—ND 47207; H-825—HY 43208 Mainshaft—Rear—E-622—ND 3207; H-825—ND 3209 Overdrive—Front—HY 1206-TS —Rear—ND 3207

REAR AXLE:

Pinion—Front—1939-40 E-622—TIM Cone 02872, Cup 02820
—1939-40 H-825—TIM Cone 3188, Cup 3120
—Rear —1939-40 E-622—TIM Cone 31593, Cup 31520
—1939-40 H-825—TIM Cone 3877, Cup 3820
Diff.—R.H. & L.H.—1939-40 H-825
—TIM Cone 2984, Cup 2920
Rear Wheel—E-622—1938—ND 88107 A
—1939-40—TIM Cone 25877-T,
Cup 25523
—H-825—1939-40—TIM Cone 26879-T,
Cup 26820

I. H. C. TRUCK

1933-34-Model D-1, 1/2 Ton

Fan and Water Pump—ND 7602 Generator—Drive End—ND 3203 Clutch Pilot—ND 7505

TRANSMISSION:

Driveshaft—Rear—ND 3208 Mainshaft—Rear—ND 3306

1933-34—Model A-1, ¾ Ton Model A2, A3, B3, 1½ Ton

Fan and Waterpump—ND 3203 Generator—Comm. End—(A-3 Only)—ND 3203 —Drive End — (Exc. A-3)—ND 3204 Clutch Pilot—ND 7505

TRANSMISSION:

Driveshaft-Rear-ND 1209 Mainshaft—Front (Pocket)—HY 99000
—Rear—ND 1307 Countershaft—Front & Rear—HY 95540 Propeller Shaft (160-inch Wheel Base Only)—ND 5307 T

1932-35 M2 Milk Wagon 1936-37-M3, 1 Ton Delivery and Milk Wagon

Generator—Commutator End—ND 8503
—Drive End—ND 3204 Clutch-Pilot-ND 7505 -Throwout—ND CT32

TRANSMISSION

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 -Rear-ND 1307 Countershaft—Front & Rear—HY 95540

1934 —(After First Cars) C1, 1/2 Ton 1935-36_C1, 1/2 Ton 1936 _C5, 1/2 Ton 1935-36—C15, 3/4-1 Ton 1937-41_D2, 1/2 Ton; D5, 1/2 Ton; D15, 3/4-1 Ton

Fan and Water Pump (C1 Series)-ND 7602 Generator—Drive End—ND 3203 Clutch—Pilot—(1934)—ND 7505 —(After 1934)—ND 7602

TRANSMISSION

Driveshaft—Rear—ND 47508 Mainshaft—Front (Pocket)—C-5—15 & D's—HY 99026 -Rear-ND 47606 Countershaft—Front & Rear—C5-15 & D's—HY 93428

1934-36_C10, 3/4 Ton; C20, 11/2 Ton

Generator-Drive End-ND 3204 Clutch-Pilot-ND 7505

TRANSMISSION

Driveshaft—Rear—ND 1209 Mainshaft-Front (Pocket)-HY 99000 -Rear-ND 1307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—(157" W.B.)—1934—ND 3307 -1936-ND 2307

1934-36_C30, 11/2 Ton 1936 —CS30, 11/2 Ton

Fan and Water Pump—ND 7602 Generator—Drive End—ND 3203 Clutch-Pilot-ND 7602

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 -Rear-ND 1307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—(157" W.B.)—1934—ND 3307 —1936—ND 2307

REAR AXLE (1936): Pinion-Rear-HY UC-1305-TAM

1934-36_C35, 11/2 Ton 1936 —CS35, 11/2 Ton; C35T and CS35T, 11/2-4 Ton, 6 Wheel

Fan and Water Pump-ND 3204 Generator—Commutator End—ND 8503 -Drive End-ND 3204 Clutch-Pilot-ND 7505

I. H. C. Truck-Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 -Rear-ND 1307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—160" W.B.—1934—ND 3307 -Long W.B.-1936-ND 2307

REAR AXLE (1936 C35): Pinion-Rear-HY UC-1306-TAM

1937-41-D30, D300 C. O. E. 11/2 Ton 1937-41 _ D35, 11/2-2 Ton 1937-41 DS30; DS300 C.O.E., 11/2 Ton; DS35 11/2-2 Ton

Fan-Front (D-300 & DS300 Only)-ND 3303 Generator—Drive End—ND 3203 Clutch—Pilot—D30, D300, DS30, DS300—ND 7602 —D35, DS-35—1937-38—ND 7505 -1939-ND 8505

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 -Rear—ND 1307 Countershaft—Front & Rear—HY 95540 Propeller Shaft (D30, DS30, DS35)—ND 2607 REAR AXLE: Pinion-Rear-HY UC-1305-TAM

1937-40_D186T, DS186T, 11/2-31/2 Ton, 6 Wheel 1937-39_D30B, DS30B, 11/2 Ton

Generator—Drive End—ND 3203 Clutch—Pilot—ND 7602

TRANSMISSION:

Driveshaft-Rear-ND 1209 Mainshaft—Front (Pocket)—HY 99000
—Rear—ND 1307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—ND 2607

REAR AXLE: Pinion-Rear-HY UC-1305-TAM

1941-42-K-1 and K-1-M 1/2-Ton and K-2 3/4-Ton

Front Wheel-Inner-TIM Cone 14130, Cup 14274 Front Wheel—Outer—TIM Cone 12580, Cup 12520 Front Wheel—Pivot—K-1 Only—TIM T-76 Fan-ND 7602 Generator — Commutator End — ND 3203 S1446 Generator — Drive End — ND 3203 or 1305 or 3205 Steering Gear — Upper & Lower — ATB A-846 Steering Knuckle — ATB A-265 Clutch Pilot — ND 7602 Clutch Throwout—ND CT32A

TRANSMISSION:

Driveshaft—Rear—ND 47508 Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Rear—ND 47606 Countershaft—Front & Rear—HY 93428

REAR AXI.E.

Pinion—Front—TIM Cone 3198, Cup 3120 Pinion—Rear—TIM Cone 3193, Cup 3120 Differential—R.H. & L.H.—TIM Cone 358, Cup 354 Rear Wheel—TIM Cone 3382T, Cup 3320

1941-42-K-3 and K-3-M 1-Ton

Front Wheel—Inner—K-3—TIM Cone 14132, Cup 14274
Front Wheel—Inner—K-3-M—TIM Cone 26881, Cup 26823
Front Wheel—Outer—K-3—TIM Cone 12580, Cup 12520
Front Wheel—Outer—K-3-M—TIM Cone 1779, Cup 1729
Front Wheel—Outer—K-3-M—TIM Cone 1779, Cup 1729 Fan-ND 7602 Generator—Commutator End—ND 3203 S1446
Generator—Drive End—ND 3203 or 1305 or 3205
Steering Gear—Upper & Lower—ATB A-846
Steering Knuckle—ATB A-84
Steering Pivot—K-3—TIM T-76
Clutch Pilot—ND 7602

Clutch Throwout—ND CT 32A

TRANSMISSION:

Driveshaft—Rear—ND 47508 L Mainshaft—Front (Pocket)—**HY** 99026 Mainshaft—Rear—**ND** 47606 L Countershaft—Front & Rear—HY 93428

Pinion—Front—TIM Cone 3188, Cup 3120
Pinion—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 368A, Cup 362
Rear Wheel—Inner—TIM Cone 3775, Cup 3720
Rear Wheel—Outer—TIM Cone 359S, Cup 354A

1941-42-K-4 and KS-4 11/4 Ton, K-5 11/2 Ton and K-5 C.O.E.

Frt. Wh.—Inn.—K-4 & K-5—TIM Cone 26881, Cup 26823

—K-5 C.O.E.—TIM Cone 3578, Cup 3525

—Otr.—K-4 & K-5—TIM Cone 1779, Cup 1729

—K-5 C.O.E.—TIM Cone 2687, Cup 2620

Fan & Waterpump—K-5 C.O.E.—Front—ND 8603,

—Rear—ND 7602 Generator - Commutator End - ND 3203 S1446 —Drive End—ND 3203 or 1305 or 3205 Steering Gear—Upper & Lower—ATB A-916 Steering Knuckle—ATB A-84 Clutch—Pilot—ND 7602 -Throwout-ND CT 32A

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 -Rear-ND 1307 Countershaft—Front & Rear—HY 95540 **Propeller Shaft—TIM Cone 14138A, Cup 14276D

REAR AXLE:

Pinn.—Frt.—Except KS-4—(2)—TIM Cone 53178, Cup 53375
—KS-4—(2)—TIM Cone 53176, Cup 53375
—Rear—KS-4 Only—HY U-1305-TAM
Diff.—R.H. & L.H.—Except KS-4—TIM Cone 3982, Cup 3920
—R.H.—KS-4—TIM Cone 399A, Cup 394A
—L.H.—KS-4—TIM Cone 27690, Cup 27620
Rear Wheel—Inner—TIM Cone 395S, Cup 394A
—Outer—TIM Cone 390, Cup 394A

TWO SPEED DUAL PERFORMANCE REAR AXLE - Opt. on K-5: Pinion—Front—(2)—TIM Cone 53176, Cup 53375
—Rear—HY UC-1305-TAM
Differential—R.H. & L.H.—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 395S, Cup 394A
—Outer—TIM Cone 390, Cup 394A

1946-47-K-1 and KB-1 1/2-Ton and K-2 and KB-2 3/4-Ton

Front Wheel—Inner—TIM Cone 26881, Cup 26823
—Outer—TIM Cone 1779, Cup 1729 Fan & Waterpump—ND 885144 Steering Pivot—TIM T101 Generator-Drive End-ND 3203 S1446 Clutch—Pilot—ND 7602 L
—Throwout—ND CT 32A

TRANSMISSION, 3 SPEED:

Driveshaft-Rear-ND 47508 L Mainshaft-Front (Pocket)-HY 99026 -Rear-ND 47606 L Countershaft-Front & Rear-HY 93428 *Propeller Shaft—TIM Cone (2) 14138A, Cup 14276D

REAR AXLE:

Pinion—Front—TIM (2) Cone 53178, (2) Cup 53375 Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920 Rear Wheel—Inner—TIM Cone 3955, Cup 394A —Outer—TIM Cone 390, Cup 394A

*With Spacer—must buy as a unit.

I. H. C. Truck-Cont'd

1946-47-K-3 and KB-3 and K-3M and KB-3M 1-Ton

Front Wheel—Inner—K-3—TIM Cone 14130, Cup 14274
—K-3M—TIM Cone 26881, Cup 26823
—Outer—K-3—TIM Cone 12580, Cup 12520
—K-3M—TIM Cone 1779, Cup 1729 Fan & Waterpump—ND 885144
Steering Pivot—TIM—T88, on K-3M—TIM T101
Generator—Drive End—ND 3203 S1446
Clutch—Pilot—ND 7602 L -Throwout-ND CT32A

TRANSMISSION, 3 SPEED: Driveshaft—Rear—ND 47508 L Mainshaft—Front (Pocket)—HY 99026 —Rear—ND 47606 L

Countershaft—Front & Rear—HY 93428

REAR AXLE:

Pinion—Front—TIM Cone 3188, Cup 3120
—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 368A, Cup 362
Rear Wheel—Inner—TIM Cone 3775, Cup 3720
—Outer—TIM Cone 359S, Cup 354A

1946-47-K-5 and KB-5 and K-5 C.O.E. 11/2-Ton Same Bearings in KS-5 and KS-5 C.O.E.

Front Wheel—Inner—TIM Cone 26881, Cup 26823
—Outer—TIM Cone 1779, Cup 1729
Fan & Waterpump—K-5—ND 885144
—K-5 C.O.E.—Front ND 88603 L -Rear ND 7602 L

Generator — Drive End — ND 3203 S1446 Steering Pivot — TIM T101 Clutch — Pilot — ND 7602 L — Throwout — ND CT 32A

TRANSMISSION, 4 SPEED: Driveshaft—Rear—ND 3209 I Mainshaft-Front (Pocket)-HY 99000 -Rear - ND 3307 L Countershaft—Front & Rear—HY 95540

*Propeller Shaft—KS—TIM Cone 14138A, Cup 14276D

REAR AXI.E.

Pinion—Front—TIM Cone (2) 53178, Cup (2) 53375
—Rear—HY UC-1305-TAM
Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920
Rear Wheel—Inner—TIM Cone 395S, Cup 394A
—Outer—TIM Cone 390, Cup 394A

1946-47-K-6, KB-6 and KS-6 11/2 to 2-Ton 1948-49—KB-6, KB-6SB, KBS-6, KBS-6SB, KB-6-F

Front Wheel—Inner—TIM Cone 3578, Cup 3525
—Outer—TIM Cone 2687, Cup 2620 Fan & Waterpump—Front—ND 8603
—Rear—ND 8503 Generator — Drive End — ND 3203 S1446 Clutch — Pilot — ND 8505 L -Throwout-ND CT 32A

TRANSMISSION:

Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 99000 -Rear-ND 3307 L Countershaft—Front & Rear—HY 95540 Propeller Shaft—TIM A12313

OPTIONAL WARNER TRANSMISSION: Driveshaft—ND 1307 Mainshaft—ND 41209

OPTIONAL FULLER TRANSMISSION: Driveshaft—Rear—ND 47511 L Mainshaft—Front (Pocket)—HY 94626 -Rear-ND 43308 Countershaft—Front—HY 1207-TS
—Rear—ND 47307 Reverse - (2) - HY 94626

^{**}Use special packaged Timken Bearing. Replace complete brg. assembly incl. washer.

^{*}With spacer—must buy as a unit.

REAR AXLE: EAR AXLE:

Pinion—Front—TIM Cone 53178, Cup 53375
—Rear—HY UC-1306-TAM

Differential—R.H. & L.H.—KS-6—TIM Cone 498, Cup 493
—K-6—TIM Cone 3982, Cup 3920

Rear Wheel—Inner—TIM Cone 33281, Cup 33462
—Outer—TIM Cone 3982, Cup 3920

1948-49—KB-1 ½-Ton Pickup KB-1-M ½-Ton Package KB-2 3/4-Ton

Front Wheel—Inner—TIM Cone 14130, Cup 14274
—Outer—TIM Cone 12580, Cup 12520
Steering Pivot—KB1 & KB-2—TIM T-76
—KB-1-M—TIM T-88
Steering Gear—%" Steel Balls—(2)—ND 6506
Fan—Rear—ND 7602 LY1 C Generator-Drive End-ND 3203 S1446 Clutch—Pilot—ND 7602 L
—Throwout—ND CT32A

TRANSMISSION—3 Speed
Driveshaft—Rear—ND 47508 L
Mainshaft—Front (Pocket)—HY 99026
—Rear—ND 47606 L Countershaft—Front & Rear—HY 93428

REAR AXLE Pinion—Front—TIM Cone 3198, Cup 3120
—Rear—TIM Cone 3193, Cup 3120
Differential—R.H. & L.H.—TIM Cone 358, Cup 354
Rear Wheel—TIM Cone 3382T, Cup 3320

1948-49-KB-3 1-Ton KB-3-M 1-Ton

Fr. Wh.—KB-3—Inner—TIM Cone 14130, Cup 14274
—Outer—TIM Cone 12580, Cup 12520
—KB-3-M—Inner—TIM Cone 26881, Cup 26823
—Outer—TIM Cone 1779, Cup 1729 Outer—TIM Cone 1779, Cu
Steering Pivot—KB-3—TIM T-88
—KB-3-M—TIM T-101
Steering Gear—%" Steel Balls—(2)—ND 6506
Fan—Rear—ND 7602 LY1 C
Generator—Drive End—ND 3203 S1446
Clutch—Pilot—ND 7602 L
—Throwout—ND CT32A

TRANSMISSION—3 Speed Driveshaft—Rear—ND 47508 L Mainshaft—Front (Pocket)—HY 99026 —Rear—ND 47606 L Countershaft—Front & Rear—HY 93428

Pinion—Front—TIM Cone 3188, Cup 3120
—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 368A, Cup 362
Rear Wheel—Inner—TIM Cone 3775, Cup 3720
—Outer—TIM Cone 359S, Cup 354A

KB-5 1 ½-Ton Truck; KBS-5 2 Speed Axle KB-5-B 1 ½-Ton COE 1948-49-KB-5 KB-5-SB School Bus; KBS-5-SB 2 Speed Axle

Front Wheel—Inner—TIM Cone 26881, Cup 26823
—Outer—TIM Cone 1779, Cup 1729
Steering Pivot—TIM T-101
Steering Geor—%" Steel Balls—(2)ND 6506
Fan—Rear—ND 7602 LY1 C
Generator—Drive End—ND 3203 S1446
Clutch—Pilot—ND 7602 L
—Throwout—ND CT32A

TRANSMISSION—4 Speed
Driveshaft—Rear—ND 3209 L
Mainshaft—Front (Pocket)—HY 99000
—Rear—ND 3307 L
Countershaft—Front & Rear—HY 95540 †Propeller Shaft—TIM Cone 14138A, Cup 14276D

† Replace Complete Bearing Assembly

I. H. C. Truck-Cont'd

REAR AXLE—Single Reduction—KB-5, KB-5-B & KB-5-SB
Pinion—Front—Front—TIM Cone 53162, Cup 53387
—Rear—TIM Cone 53177, Cup 53387
—Rear—HY UC-1305-TAM
Differential—R.H. & L.H.—TIM Cone 3994, Cup 3920
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
—Outer—TIM Cone 462, Cup 453X

REAR AXLE—2 Speed—KBS-5 & KBS-5-SB
Pinion—Front—(2)—TIM Cone 53178, Cup 53375
—Rear—HY UC-1305-TAM
Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920
Rear Wheel—Inner—TIM Cone 395S, Cup 394A
—Outer—TIM Cone 390, Cup 394A

-KB-6 2-Ton Truck; KBS-6 2 Speed Axle KB-6-SB 2-Ton School Bus; 1948-49-KB-6 KBS-6-SB 2 Speed Axle KB-6-F 2-Ton Tandem Drive Truck

Front Wheel—Inner—TIM Cone 3578, Cup 3525
—Outer—TIM Cone 2687, Cup 2620
Steering Pivot—TIM T-110

Clutch-Pilot-ND 8505 L -Throwout-ND CT32A

TRANSMISSION Driveshaft—Rear—ND 41209 Mainshaft—Rear—ND 1307 LY1 A †Propeller Shaft—TIM Cone 13687, Cup 13621D

REAR AXLE—Single Reduction—KB-6, KB-6-SB Pinion—Front—TIM Cone 53178, Cup 53375
—Rear—HY UC-1306-TAM
Differential—R.H. &.L.H.—TIM Cone 3982, Cup 3920
Rear Wheel—Inner—TIM Cone 39881, Cup 33462
—Outer—TIM Cone 39585, Cup 39520

REAR AXLE—2 Speed—KBS-6 & KBS-6-SB
Pinion—Front—(2)—TIM Cone 53176, Cup 53375
—Rear—HY UC-1305-TAM
Differential—R.H.—TIM Cone 482, Cup 472A
—L.H.—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
—Outer—TIM Cone 39585, Cup 39520

POWER DIVIDER—KB-6-F Only
Center Shaft—Front—ND 47710 X1332 A
—Front Center—ND 5208 -Front Center-ND 5208
--Rear Center-ND 5213 L
--Rear-ND 45209 X1332 A
Right Shaft--Front-ND 3309 L
--Rear-ND 3309 L
Left Shaft--Front-ND 45209 X1332 A -Front Center-ND 1309 L -Rear Center-ND 3309 L -Rear-ND 43309 X1332 A

FRONT REAR and REAR AXLES-KB-6-F Pinion—Front—(2)—TIM Cone 53178, Cup 53375
—Rear—HY UC-1305-TAM
Differential—R.H. &.L.H.—TIM Cone 3982, Cup 3920
Pillow Block—(2)—TIM Cone 25580, Cup 25520
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
—Outer—TIM Cone 39585, Cup 3952

1950 - L-110, L-111, L-112

Front Wheel—Inner —TIM Cone 14130, Cup 14274 —Outer—TIM Cone 12580, Cup 12520 Steering Pivot—TIM T-88 Fan & Waterpump—ND 885144 Generator—Drive End—ND 3203 S1446 Clutch—Pilot—ND 7109 L —Throwout—ATB A-884

[†] Replace Complete Bearing Assembly
* Use Special Packaged TIMKEN Bearings. Replace both units.

TRANSMISSION: Drive Shaft—Rear—ND 47508 L Mainshaft-Front (Pocket)-HY 99026 -Rear-ND 47606 L

Countershaft—Front & Rear—HY 93428 Propeller Shaft—ND X88107 L

REAR AXLE:

Pinion—Front—(2)—TIM Cone 27881, Cup 27820 —Rear—HY U-5204-TM Differential—R.H. & L.H.—TIM Cone 25584, Cup 25526 Rear Wheel—TIM Cone 3382-T, Cup 3320

1950—L-120, L-121, L-122 LM-120, LM-121, LM-122 \Metropolitan''

Front Wheel—Inner —TIM Cone 14130, Cup 14274
—Outer—TIM Cone 12580, Cup 12520
Steering Pivot—TIM T-88 Generator—Pilot—ND 885144
Generator—Drive End—ND 3203 S1446
Clutch—Pilot—ND 7109 L
—Throwout—ATB A-884

TRANSMISSION:

RANSMISSION:

Driveshaft—Rear—"L"—ND 47508 L
—"LM"—ND 41209

Mainshaft—Front (Pocket)—"L"—HY 99026
—Rear—"L"—ND 47606 L
—"LM"—ND 43307 L

Countershaft—Front & Rear—"L"—HY 93428
—"LM"—HY 95540

Propeller Shaft-"L"-ND X88107 L

REAR AXLE:

Pinion—Front—(2)—TIM Cone 27881, Cup 27820
—Rear—HY U-5204-TM
Differential—R.H. & L.H.—TIM Cone 25584, Cup 25526
Rear Wheel—Inner—TIM Cone 28584, Cup 28521
—Outer—TIM Cone 25584, Cup 25521

1950 - L-130, L-131, L-132

Front Wheel—Inner —TIM Cone 14130, Cup 14274
—Outer—TIM Cone 12580, Cup 12520
Steering Pivot—TIM T-88
Fan & Waterpump—ND 885144
Generator—Drive End—ND 3203 S1446
Clutch—Pilot—ND 7109 L
Theorem ATPL A S04 -Throwout—ATB A-884

TRANSMISSION: Driveshaft—Rear—ND 41209 Mainshaft—Rear—ND 43307 Countershaft—Front & Rear—HY 95540

Propeller Shaft-ND X88107 L REAR AXLE: Pinion—Front—(2)—TIM Cone 27881, Cup 27820
—Rear—HY U-5204-TM
Differential—R.H. & L.H.—TIM Cone 28584, Cup 28521
Rear Wheel—Inner—TIM Cone 395, Cup 394-A
—Outer—TIM Cone 377, Cup 374

1950 - LB-140

Front Wheel—Inner —TIM Cone 14130, Cup 14274
—Outer—TIM Cone 12580, Cup 12520
Steering Pivot—TIM T-88
Fan & Waterpump—ND 885144 Generator-Drive End-ND 3203 S1446

TRANSMISSION—Torque Converter Output Shaft—Pilot—ND 7506 L Pump Support—Rear—ND 773L11 L Reaction Member—Front—ND 77508 L
—Rear—ND 773L13 L
Input Shaft—Front—ND 7510 L
—Idler—HY 93624
—Rear—ND 41207 L

Reverse Idler—HY 93424-C Output Shaft—Front—ND 47507 L —Rear—ND 7507 L

Propeller Shaft—ND X88107 L

I. H. C. Truck-Cont'd

Pinion—Front—(2)—TIM Cone 27881, Cup 27820
—Rear—HY U-5204-TM
Differential—R.H. & L.H.—TIM Cone 28584, Cup 28521
Rear Wheel—Inner—TIM Cone 3982, Cup 3920
—Outer—TIM Cone 377, Cup 374

1950 - L-150, L-151, L-152, L-153 LM-150, LM-151, LM-152

Front Wheel—Inner —TIM Cone 26881, Cup 26823 —Outer—TIM Cone 1779, Cup 1729 Steering Pivot—TIM T-110
Fan & Waterpump—ND 885144
Generator—Drive End—ND 3203 S1446 Clutch-Pilot-ND 7109 L -Throwout-ATB A-884

TRANSMISSION:

Driveshaft—Rear—"L"—ND 3209 L
— "LM"—ND 41209

Mainshaft—Front (Pocket)—"L"—HY 99000
— Rear—"L"—ND 3307 L
— "LM"—ND 43307 Countershaft—Front & Rear—HY 95540 Propeller Shaft-ND X88107 L

REAR AXLE:

Pinion—Front—(2)—TIM Cone 27881, Cup 27820
—Rear—HY U-5204-TM
Differential—R.H. & L.H.—TIM Cone 28584, Cup 28521
Rear Wheel—Inner—TIM Cone 3982, Cup 3920
—Outer—TIM Cone 377, Cup 374

1950—L-160, L-161, L-162, L-163, L-165, 2 Ton LC-160, LC-161, LC-162 L-164 `Lodstar' Heavy Duty

Front Wheel—Inner —TIM Cone 26881, Cup 26823
—Outer—TIM Cone 1779, Cup 1729
Steering Pivot—TIM T-110
Fan & Waterpump—ND 885144
Generator—Drive End—ND 3203 S1446 Clutch—Pilot—ND 7109 —Throwout—ATB A-884

TRANSMISSION:

Driveshaft—Rear—ND 41209 Mainshaft—Rear—ND 41307 L

†Propeller Shaft—Center—TIM Cone 14138-A, Cup 14276-D

REAR AXLE—Single Speed
Pinion—Front—(2)—TIM Cone 53177, Cup 53375
—Rear—HY U-5205-TM Differential—R.H. & L.H.—TIM Cone 3984, Cup 3925 Rear Wheel-—Inner—Exc. L-164—TIM Cone 3984, Cup 3920 —L-164—TIM Cone 33281, Cup 33462 —Outer—Exc. L-164—TIM Cone 29585, Cup 29520 —L-164—TIM Cone 39585, Cup 39520

REAR AXLE—2 Speed.—Opt. on L-164
Pinion—Front—TIM Cone 49577, Cup 49520
—Rear—TIM Cone 5583, Cup 5535
Differential—R.H.—TIM Cone 33275, Cup 33472
—L.H.—TIM Cone 498, Cup 493
Rear Wheel—Inner—TIM Cone 33281, Cup 33462
—Outer—TIM Cone 39585, Cup 39520

1950—L-170, L-171, L-172, L-173, L-175, —LF-170, LF-171, LF-172, 6 x 4 Tandem Drive

Front Wheel—Inner — TIM Cone 3578, Cup 3525
—Outer—TIM Cone 2687, Cup 2620 Steering Pivot-TIM T-126 Fan—Front—ND 8603 —Rear —ND 8503 Generator—Drive End—ND 3203 S1446 Clutch—Pilot —ND 8505 L -Throwout-ATB A-884

[†] Replace Complete Bearing Assembly

TRANSMISSION:

Driveshaft—Rear—ND 41209 Mainshaft—Rear—ND 41307 L

POWER DIVIDER-Std. on LF-170, 171 & 172

(Forward Rear Axle Mounted) Input Shaft —Front—ND 43308
—Rear —HY U-1307-TM
Output Shaft—Front—HY U-1307-TM

-Rear -ND 43308 †Propeller Shaft-Center-"L"-TIM Cone 13687, Cup 13621-D

FRONT REAR & REAR REAR AXLES (2)—1 on "L", 2 on "LF" Pinion—"LF" Fr. Rr. Axle—Front (2)—TIM Cone 53177,

Cup 53375 —Rear —**HY** U-1311-YBM - "L" & "LF" Rr. Rr. Axle—Front—(2)—TIM
Cone 53177, Cup 53375
—Rear —HY U-5205-TM

Differential—R.H. & L.H.—TIM Cone 3984, Cup 3925 Rear Wheels—Inner—TIM 33281, Cup 33462 —Outer—TIM 39585, Cup 39520

REAR AXLE: Opt. 2 Speed on "I" Models

Pinion—Front—TIM Cone 49577, Cup 49526

—Rear —TIM Cone 5583, Cup 5535

Differential—R.H.—TIM Cone 33275, Cup 33472

—L.H.—TIM Cone 498, Cup 493

Rear Wheel—Inner—TIM Cone 33281, Cup 33462

—Outer—TIM Cone 39585, Cup 39520

KAISER

1946-47-"Special", K100

1948-Models K480, K481 & K482

1949-Models K491 & K492

1950 - Models K493 & K494

1951 - Models K511 & K512

Fr. Wh.—1946-48—Inner—TIM Cone 14125A, Cup 14276
—Outer—TIM Cone 09074, Cup 09194
—1949-51—Inner—TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195

Steering—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE

Waterpump—ND 885169
Generator—Drive End—ND 3203
Clutch—Pilot—1951—If Hydra-Matic Trans.—ND 7109 -Throwout-ATB A-852-S

TRANSMISSION-Manual Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 3207 Overdrive Unit-Optional-(2)-ND 3206 Propeller Shaft-1946-49-ND XD88506

Mainshaft—Rear 3L07
Planetary Pinions—HY 7450049 (e) or
—HY 7450050 (f) TRANSMISSION-Hydramatic-Opt. on 1951

REAR AXLE Pinion—Front—TIM Cone 02872, Cup 02820
—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523

Rear Wheel—TIM Cone 25877, Cup 25821

LAFAYETTE

1934-35-Six 3510 1936-Six 3610

Front Wheel—Inner — TIM Cone 14138, Cup 14274
—Outer—1934-35—TIM Cone 1755, Cup 1729
—1936—TIM Cone 09078, Cup 09195
Generator—Comm. End—ND 3203
—Drive End —ND 3203

† Replace Complete Bearing Assembly.
(e) Package of 20 Rollers.) Different Quantities of (f) Package of 70 Rollers.) Same Size Rollers.

Lafayette-Cont'd

Steering Gear—Upper—1934-35—TIM Cone 5BC, Cup 6A —1936—TIM Cone 5BC, Cup 6C —Lower—1934-35—TIM Cone 5BC, Cup 6C

-1936-TIM Cone 5BC, Cup 6 Steering Knuckle-ATB A-614 Clutch—Throwout—To Serial No. L-27875—ATB A-776 —After No. L-27875—ATB A-848

TRANSMISSION:

Mainshaft—Rear—TIM Cone 342-S, Cup 332
Mainshaft—Front (Pocket)—HY 99026
—Rear—TIM Cone 2558, Cup 2523
Overdrive—Front—Opt. 1936—HY 1206-TS
—Rear—Opt. 1936—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone 3198, Cup 3120A —Rear—TIM Cone 3188A, Cup 3120A Differential—R.H. & L.H.—TIM Cone 342-S, Cup 332A Rear Wheel—1934—TIM Cone 2788-T, Cup 2729
—1935-36—TIM Cone 2798-T, Cup 2729
Free Wheeling Unit—Front—1935—TIM Cone 14138, Cup 14274 -Rear -1935-TIM Cone 14118, Cup 14274

1937--400

Front Wheel—Inner—TIM Cone 14138, Cup 14274 Front Wheel—Outer—TIM Cone 09078, Cup 09195 Generator—Commutator End—ND 3203 Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-688 Clutch Throwout—ATB A-848

TRANSMISSION:

hansmission:
Driveshaft—Rear—TIM Cone 342S, Cup 332
Driveshaft—Rear—After 1st Cars—ND 47507
Mainshaft—Front (Pocket)—HY 99026
Mainshaft—Rear—TIM Cone 2558, Cup 2523
Mainshaft—Rear—After 1st Cars—ND 7507
Overdriveshaft—Rear—Opt.—ND 1206

REAR AXLE:

Pinion — Front — TIM Cone 3198, Cup 3120A Pinion — Rear — TIM Cone 3188A, Cup 3120A Differential — R.H. & L.H. — TIM Cone 342S, Cup 332A Rear Wheel-TIM Cone 2798T, Cup 2729

1938-3810

Front Wheel—Inner—TIM Cone 14138, Cup 14274
Front Wheel—Outer—TIM Cone 09078, Cup 09195
Generator—Commutator End—ND 3203 Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Steering Knuckle—ATB A-688
Clutch Throwout—ATB A-848

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 7507 Overdrive Shaft—Rear—ND 1206

REAR AXLE:

Pinion—Front—TIM Cone 3198, Cup 3120A Pinion—Rear—TIM Cone 3188A, Cup 3120A Differential—R.H. & L.H.—TIM Cone 342S, Cup 332A Rear Wheel—TIM Cone 2798T, Cup 2729

1939-40

Front Wheel—Inner—TIM Cone 14138A, Cup 14274
Front Wheel—Outer—TIM Cone 09078, Cup 09194
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C Steering Knuckle—ATB A-688 Clutch Throwout—ATB A-848

Lafayette-Cont'd

TRANSMISSION: Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 47507

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520
Pinion—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25523
Rear Wheel—TIM Cone 2798T, Cup 2729

LA SALLE

1934 and Early 1935—Six 3510

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909024 —Outer—ND 909023 909524 909624 909724 909523 909623 909723 Fan & Waterpump-ND 8502 Generator-Drive End-ND 3203 Steering Gear-Upper & Lower-TIM Cone 31BC, Cup 32C Steering Gear Pitman Shaft—HY 64036 Steering Bell Crank—ND 924 Steering Knuckle—ATB A-373
Clutch—Pilot —ND 7502
—Throwout—ND CT36

TRANSMISSION:

Driveshaft-Rear-ND 47507 Mainshaft—Front (Pocket)—HY 99016
—Rear—ND 47507 Countershaft-Front & Rear-HY 92424

REAR AXLE:

Pinion-Front-ND 5306 T -Rear -1st Cars-ND 1307; After-HY C-1505 Differential-R.H. & L.H.-IF-ND 0100 ‡-IF-HY-KB-11445-Z

1935-50-B 1936-36-50

> Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909532 —Outer—ND 909001 909501 909702 909602 909601 909701 Generator—Drive End—ND 3203 Steering Gear—Upper & Lower
>
> -1935—TIM Cone 31BC, Cup 32C
>
> -1936—TIM Cone 11BC, Cup 13C Steering Gear-Pitman Shaft-HY 64036 Steering Bell Crank Pivot—ND 916
> Steering Knuckle—ATB A-373
> Clutch—Pilot —ND 7502 -Throwout-ND CT36

TRANSMISSION:

Driveshaft-Rear-ND 47507 Mainshaft-Front (Pocket)-HY 99016 -Rear-ND 47507 Countershaft-Front & Rear-HY 92424

REAR AXLE:

Pinion—Front—ND 5307 T
—Rear—HY C-1507
Differential—R.H. & L.H.—TIM Cone 377-T, Cup 372-A
Rear Wheel—ND 88108 E

1937-37-50

Compl. Brg. Cone Cup Retainer 909532 909602 909702 Frt. Wheel—Inner—ND -Outer-ND 909025 909525 909625 909725 Fan-ND 885146 Waterpump-ND 88016 Generator—Drive End—ND 3203 Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6S Steering Knuckle—Upper & Lower—ATB A-55 Clutch Pilot—ND 7502 Clutch Throwout - ATB A-880

tNote: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

La Salle-Cont'd

TRANSMISSION: Driveshaft-Rear-ND 47508 Mainshaft-Front (Pocket)-HY 94612 Mainshaft—Rear—ND 47508-7 Mainshaft Extension - ND 3206

REAR AXLE:

Pinion—Front—ND 5306 T Pinion—Rear—HY C-1507 Differential—R.H. & L.H.—TIM Cone 25584T, Cup 25526 Rear Wheel-ND 88128

1938-50

Cone Cup Retainer Compl. Brg. Frt. Wheel—Inner —ND
—Outer—ND 909025 909532 909602 909702 909525 909625 909725 Fan-ND 885146 Waterpump-ND 88016 Waterpump—ND 60016
Generator—Drive End—ND 3203
Steering Knuckle—ATB A-373
Steering Gear—Upper & Lower—TIM Cone 5BC, Cup 6S
Clutch Pilot—ND 7502

Clutch Throwout—ATB A-880

TRANSMISSION: Driveshaft—Rear—ND 47508 Mainshaft—Rear—ND 47508-7 Mainshaft Extension—ND 3206 Propeller Shaft—Comm. Only—ND X88107

REAR AXLE: *Pinion—Front—TIM Cone 3880, Cup 3820 *Pinion—Rear—TIM Cone 3780, Cup 3732

Rear Wheel-ND 88128

1939

Cone Cup Retainer Compl. Brg. Frt. Wheel—Inner —ND Outer—ND 909001 909602 909542 909702 909501 909601 909701 Fan-ND 885146 Waterpump—ND C88016
Generator—Drive End—ND 3203
Str. Gr.—Upr & Lwr—TIM Cone 11BC, Cup 14CE
Steering Bell Crank—ND 916
Steering Knuckle—ATB A-373
Clutch Pilot—ND 7109
Clutch Throwout—ATB A-880

TRANSMISSION:

Driveshaft—Rear—ND 47508 Mainshaft—Front (Pocket)—HY 7450059 (b)
Mainshaft—Rear—ND 47508-7
Mainshaft Extension—ND 3206

Propeller Shaft—Comm. Only—ND X88107

REAR AXLE:

*Pinion—Front—TIM Cone 3880, Cup 3820 *Pinion—Rear—TIM Cone 3779, Cup 3732 Differential—R.H. & L.H.—TIM Cone 25584T, Cup 25526 Rear Wheel-ND 88128

1940—Series 50 and 52

Cup Compl. Brg. Cone Retainer Frt. Wheel—Inner—ND 909052 909702 909552 909602 -Outer-ND 909001 909501 909601 Fan-ND 885146 Waterpump—ND C88016 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-373 Clutch Pilot—ND 7109 Clutch Throwout—ATB A-880 TRANSMISSION:

Driveshaft—Rear—ND 47508 Mainshaft—Front (Pocket)—HY 7450059 (b) Mainshaft—Rear—ND 47508-7 Mainshaft—Extension—ND 3206 Propeller Shaft—Comm. Only—ND X88107 REAR AXLE:

*Pinion — Front — TIM Cone 3880, Cup 3820 *Pinion — Rear — TIM Cone 3779, Cup 3732 Differential — R.H. & L.H. — TIM Cone 25584T, Cup 25526 Rear Wheel-ND 88128

^{*}Complete replacement of both cone and cup required. (b) Package of 14 Rollers.

LINCOLN

1934-35

Distributor—Upper—ND 8502 Generator—Comm. End—ND 3303 —Drive End —ND 3205

TRANSMISSION:

Driveshaft—Rear—ND 3310 Mainshaft—Front (Pocket)—HY 94532 Countershaft—Front & Rear—HY 94736 Free Wheeling Shaft—Rear—ND 3208

Pinion—Rear—136—HY 1306-TS —145—HY SRA-405, OR-306

1936—Zephyr Small 12

Front Wheel—Inner—TIM Cone 15118, Cup 15250-X
—Outer—TIM Cone 09074, Cup 09196
Fan & Generator—TIM Cone A-4059, Cup A-4136
Steering Gear—Upper—TIM Cone 5BA, Cup 06
—Lower—TIM Cone 5BA, Cup 6
Steering Pivot Thrust—TIM T-83
Steering Knyckle, Upper ATB A 698 Steering Knuckle—Upper—ATB A-688 Clutch—Pilot —ND 7503 -Throwout-ND CT36

TRANSMISSION:

Driveshaft—Rear—ND 43208 Mainshaft—Front (Pocket)—HY 99026 —Rear—ND 43306 Countershaft—Front—HY 99026 -Rear -HY 99028

REAR AXLE:

Pinion—Front & Rear—TIM Cone 27880, Dbl. Cup 27820-D Differential—R.H. & L.H.—TIM Cone 22168, Cup 22325

1937-Zephyr

Front Wheel-Inner-TIM Cone 15118, Cup 15250X -Outer-TIM Cone 09074, Cup 09196 Fan & Waterpump—ND 3202
Generator Shaft—(2) TIM Cone A4059, Cup A4136
Steering Pivot—Spindle—TIM T-92
Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle—Upper & Lower—ATB A-896
Clutch Pilot—ND 7503
Clutch Throwout—ATB A-841.5 Clutch Throwout—ATB A-841-S

TRANSMISSION:

Driveshaft—Rear—ND 43208 Mainshaft—Front (Pocket)—HY 99026 Mainshaft—Rear—ND 43306 Countershaft—Front—HY 99026 Countershaft—Rear—HY 99028

REAR AXLE

Pinion—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—R.H. & L.H.—TIM Cone 25578, Cup 25522

1938-40 - Zephyr

Zephyr 16H and Continental & Custom 138" W.B. Zephyr 26H, Continental 26H & Custom 268H 1945-48-Lincoln-Continental 66H & 76H, 12 Cyl.

Front Wheel—Inner—TIM Cone 15118, Cup 15250-X
—Outer—TIM Cone 09074, Cup 09196 Waterpumps—2 Each—ND 3202 Generator—Comm. End—1938 Only—ND 3303 —Drive End—1938-40—ND 3303 —1941-48—ND 3203 Steering Gear—Upper—TIM Cone 11BC, Cup 13
—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle—1938-41 Zephyr—ATB A-896
Steering Pivot—Exc. 1941—TIM T-92
—1941—TIM T-83

Clutch-Pilot-ND 7503 -Throwout-ATB A-841-S

Lincoln-Cont'd

TRANSMISSION: Driveshaft—Rear—ND 43208 Mainshaft-Front (Pocket)-HY 99026 -Rear-ND 43306 Countershaft—Front—HY 99026 -Rear-HY 99028

REAR AXLE:

Pinion—Front—TIM Cone 31593, Cup 31520 —Rear—TIM Cone 3877, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25578, Cup 25522

1949—9EL Lincoln, 8 Cyl., 145 H.P., "E" Engine, 121" W.B. 9EH Cosmopolitan, 145 H.P., "E" Eng., 125" W.B. 1950—OEL Lincoln, 8 Cyl., 145 H.P., "E" Engine 121" W.B. OEH Cosmopolitan, 145 H.P., "E" Eng., 125" W.B.

Front Wheel-Inner-TIM Cone M38545, Cup M38510 —Outer—TIM Cone 12580, Cup 12520
Waterpump—1950—(2)—ND 885106
Steering Pivot—TIM T-92 Steering Gear—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C Generator—Drive End—ND 99503 Clutch—Pilot—7503 -Throwout-ATB A-841-S

TRANSMISSION-Manual Driveshaft—Rear—ND 43307 Mainshaft—Rear—ND 43307 -Overdrive-ND 43207

TRANSMISSION-Hydra-Matic-Opt. on 1950 Output Shaft—Rear—ND 3L07
Planetary Pinions (209 Rollers)—HY 7450049 (e) or -HY 7450050 (f)

REAR AXLE

Pinion—Front—TIM Cone 02872, Cup 02820
—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25590, Cup 25527
Rear Wheel—ND 88128

MERCURY

See Ford for Pre-War

1942, 1946-48-89M, 100 H.P., 8 Cyl., 118" W.B.

Front Wheel—Inner—TIM Cone 15118, Cup 15250X —Outer—TIM Cone 09074, Cup 09196 Steering Pivot-TIM T-83 Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
Generator—Drive End—ND 3203 Clutch—Pilot—ND 7503 -Throwout—1942—29A Mercury only—ATB A-989 —1946-47—ATB A-841-S

TRANSMISSION—Standard Driveshaft-Rear-ND 43208 L Mainshaft—Front (Pocket)—HY 99026 -Rear-ND 43306 Countershaft—Front—HY 99026 -Rear-HY 99028

TRANSMISSION—Opt. Liquomatic—1942 29A Front—ND 43207 Rear—ND 7507

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—R.H. & L.H.—TIM Cone 25578, Cup 25522

1949-9CM, 100 H.P., 8 Cyl., 118" W.B. 1950 - OCM, 100 H.P., 8 Cyl., 118" W.B.

Front Wheel—Inner—TIM Cone 14130, Cup 14276
—Outer—TIM Cone 12580, Cup 12520
Steering Pivot—TIM T-92
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE

⁽e) Package of 20 Rollers. \ Different Quantities of (f) Package of 70 Rollers. \ Same Size Rollers.

Mercury-Cont'd

Waterpump-1949-ND 99502; 1950-(2)-ND 858141 Generator—Drive End—ND 99503 Clutch-Pilot-ND 7503 -Throwout-ATB A-841-S

TRANSMISSION

Driveshaft—Rear—ND 43208 L Mainshaft-Front (Pocket)-1949-HY 99026 -Rear-ND 43306 —Overdrive—Optional—ND 43306 Countershaft—Front—1949—HY 99026 —Rear—1949—HY 99028

REAR AXLE

Pinion—Front—TIM Cone 02872, Cup 02820 —Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel—ND 88128

NASH

1934-36-Ambassador 6 and 8 and \400" 1935-Advance 6 and 8

Fan—Front—1934-35—Ambassador 8—HY 93316 Generator—Comm. End—All—ND 3203 S1446 —Drive End —All—ND 3203 S1446 TRANSMISSION:

Driveshaft—Rear —1936 ''400''—ND 47507 Mainshaft—Front (Pocket)—HY 94426 Overdrive Shaft—Front—1935 All, 1936 Ambassador 6 & 8 -HY 1206-TS

—1936—"400"—ND 3207 —Rear —1935 "400," 1936—Ambassador 6 & 8-ND 3207 -1935 Advance 6 & 8, Ambassador 8 -ND 1207

1937-38-Ambassador 8

Front Wheel-Inner-TIM Cone 14138, Cup 14274 Front Wheel—Inner—TIM Cone 14138, Cup 14274
Front Wheel—Outer—TIM Cone 1755, Cup 1729
Generator—Commutator End—ND 3203 S1446
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper—TIM Cone 11BC, Cup 13
Steering Gear—Lower—TIM Cone 11BC, Cup 14C
Steering Knuckle—Right Side Only—ATB A-614 Clutch Throwout—ATB A-848

TRANSMISSION:

Driveshaft—Rear—After 1st Cars 1937—ND 47507 Mainshaft—Rear—After 1st Cars 1937—ND 7507 Overdrive Shaft—Rear—After 1st Cars 1937—ND 1206

Pinion—Front—TIM Cone 3188A, Cup 3120A Pinion—Rear—TIM Cone 3482, Cup 3420 Differential—R.H. & L.H.—TIM Cone 359S, Cup 354A Rear Wheel—TIM Cone 3381T, Cup 3320

1939-40-Ambassador 6 3920 and 8 3980

Front Wheel—Inner—TIM Cone 14138A, Cup 14274
Front Wheel—Outer—3920—TIM Cone 09078, Cup 09194
Front Wheel—Outer—3980—TIM Cone 1755, Cup 1729 Generator-Drive End-ND 3203 S1446 Steering Gear—Upper—3920—TIM Cone 5BC, Cup 6A
Steering Gear—Upper—3980—TIM Cone 11BC, Cup 13
Steering Gear—Lower—3920—TIM Cone 5BC, Cup 6C
Steering Gear—Lower—3920—TIM Cone 11BC, Cup 14C
Steering Knuckle—Right Side Only—3920—ATB A-688 Steering Knuckle—Right Side Only—3980—ATB A-614 Clutch Throwout—ATB A-848

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 47507

Pinion—Front—TIM Cone 31590, Cup 31520
Pinion—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25523
Rear Wheel—3920—TIM Cone 2798T, Cup 2729
Rear Wheel—3980—TIM Cone 26876T, Cup 26820

Nash-Cont'd

1939-3912, 3914, 3922 and 3925

Note: If hypoid axle, use same bearings as Model 3980. Following used with spiral bevel gear axle.

REAR AXLE:

Pinion—Front—TIM Cone 3198, Cup 3120A Pinion—Rear—TIM Cone 3188A, Cup 3120A Differential—R.H. & L.H.—TIM Cone 342S, Cup 332A

1939-3982 and 3985

Note: If hypoid axle, use same bearings as Model 3980. Following used with spiral bevel gear axle.

REAR AXLE:

Pinion—Front—TIM Cone 3188A, Cup 3120A Pinion—Rear—TIM Cone 3482, Cup 3420 Differential—R.H. & L.H.—TIM Cone 359S, Cup 354A Rear Wheel-TIM Cone 3381T, Cup 3320

1941-Ambassador 600

Front Wheel—Inner—TIM Cone 15580, Cup 15520 Front Wheel—Outer—TIM Cone 17580, Cup 17520 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-688 Clutch Throwout-ATB AT-18

TRANSMISSION:

Driveshaft-Rear-ND 47507 Mainshaft—Rear—ND 47506

REAR AXLE:

Pinion—Front—TIM Cone 02474, Cup 02420 Pinion—Rear—TIM Cone 23790, Cup 23720 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—TIM Cone 14582T, Cup 14525

1941—Ambassador 6 and 8

Front Wheel—Inner—TIM Cone 14138A, Cup 14276
Front Wheel—Outer—TIM Cone 12580, Cup 12520
Generator—Commutator End—ND 3203 S1446
Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-614 Clutch Throwout—ATB A-848

TRANSMISSION:

Driveshaft-Rear-ND 47507 Mainshaft—Rear—Without Overdrive—ND 7507 Mainshaft—Rear—With Overdrive—ND 3207 Overdrive Shaft—Rear—ND 3206

Pinion—Front—TIM Cone 31590, Cup 31520
Pinion—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25523
Rear Wheel—"6"—TIM Cone 2798T, Cup 2729
Rear Wheel—"8"—TIM Cone 26876T, Cup 26820

1942-600

Front Wheel—Inner—TIM Cone 15580, Cup 15520 Front Wheel—Outer—TIM Cone 17580, Cup 17520 Generator—Commutator End—ND 3203 S1446 Generator—Drive End—ND 3203 S1446 Clutch Throwout—ATB AT-18

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—Without Overdrive—ND 47506 Mainshaft—Rear—With Overdrive—ND 3206 Overdrive Shaft—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 02474, Cup 02420 Pinion—Rear—TIM Cone 23790, Cup 23720 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel-TIM Cone 14582T, Cup 14525

Nash-Cont'd

1942-Ambassador 6 and 8

Front Wheel—Inner—TIM Cone 14138A, Cup 14276
—Outer—TIM Cone 12580, Cup 12520
Generator—Commutator End—ND 3203 S1446
—Drive End—ND 3203 S1446
Clutch Throwout—ATB A-848

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 3207 Overdrive Shaft—ND 3206

REAR AXLE

Pinion—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25523
Rear Wheel—TIM Cone 2798T, Cup 2729

1946-47-600

Front Wheel—Inner—TIM Cone 15118, Cup 15244
—Outer—TIM Cone 09078, Cup 09195
Steering—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C
Generator—Commutator End—ND 3203 S1446
—Drive End—ND 3203 S1446
Clutch Throwout—ATB AT-18

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 7506 Overdriveshaft—(2)—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 02474, Cup 02420 —Rear—TIM Cone 23790, Cup 23720 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—TIM Cone 14582T, Cup 14525

1946-47-Ambassador 6

Front Wheel—Inner—TIM Cone 14138A, Cup 14274
—Outer—TIM Cone 12580, Cup 12520
Steering—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C
Generator—Commutator End—ND 3203 S1446
—Drive End—ND 3203 S1446
Clutch Throwout—ATB A-874

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 7507 Overdrive Shaft—(2)—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25523
Rear Wheel—TIM Cone 2798T, Cup 2729

1948—``600'' 1949—``600'' Airflight 1950—``Statesman'' Airflight—5040

Front Wheel—Inner—TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
Fan—Front—ND 885140
Generator—Drive End—ND 3203 S1446
Clutch—Throwout—ATB AT-18

TRANSMISSION

Driveshaft—Rear—ND 47507 Mainshaft—Rear—Without Overdrive—ND 7506 —With Overdrive—ND 3207 Overdrive Shaft—Center & Rear—(2) ND 3206 Propeller Shaft—1949-50—ND 88505 L

REAR AXLE

Pinion—Front—TIM Cone 02474, Cup 02420 —Rear—TIM Cone 23790, Cup 23720 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—TIM Cone 14132-T, Cup 14276

Nash-Cont'd

1948—Ambassador 6 1949-50—Ambassador 6 Airflight-4960 & 5060

Fr. Wh.—1948—Inner—TIM Cone 14138A, Cup 14276
—Outer—TIM Cone 12580, Cup 12520
—1949—Inner—TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
Fan—Front—ND 885140
Generator—Drive End—ND 3203 S1446
Clutch—Throwout—ATB A-848

TRANSMISSION

Driveshaft—Rear—ND 47507
Mainshaft—Rear—Without Overdrive—ND 7507
—With Overdrive—ND 3207
Overdrive Shaft—Center & Rear—(2) ND 3206
Propeller Shaft—1949-50—ND 88506 L

TRANSMISSION: Hydra-Matic.—Opt. on 1950

Mainshaft—Rear—ND 3L07

Planetary Pinions—190 Rollers—HY 7450049 (e) or

—HY 7450050 (f)

REAR AXLE

Pinion—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 3877, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25523
Rear Wheel—TIM Cone 2798-T, Cup 2729

1950-Rambler \'5010"

Front Wheel—Inner —TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195
Steering Gear—Upper—TIM Cone 5BC, Cup 6
—Lower—TIM Cone 5BC, Cup 6CE
Fan & Waterpump—ND 885141
Generator—Drive End—ND 3203 S1446
Clutch—Throwout—ATB AT-22
Top Lifting Drive—ND 77504 L

TRANSMISSION:

Mainshaft—Front—ND 43207
—Rear—ND 3206
Overdrive Unit—Front—ND 3206
—Rear—ND 43206

REAR AXLE:

Pinion—Front—TIM Cone 02474, Cup 02420 —Rear—TIM Cone 23790, Cup 23720 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—TIM Cone 15121-T, Cup 15245

OLDSMOBILE

1934—Six F-34 and Eight L-34

Compl. Brg. Cone Cup Retainer
Frt. Wheel—Inner—ND 909024 909524 909624 909724
—Outer—ND 909023 909523 909623 909723
Fan & Waterpump—Eight—ND 8502
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper & Lower
—Six —TIM Cone 5BC, Cup 6A
—Eight—TIM Cone 11BC, Cup 13C
Steering Bell Crank Pivot—(2)—ND 924
Steering Knuckle—ATB A-373
Clutch—Pilot—ND 7502

TRANSMISSION:

Driveshaft—Rear—ND 7507 Mainshaft—Front (Pocket)—HY 93224 —Rear—ND 7506

⁽e) Package of 20 Rollers. ∫ Different Quantities of(f) Package of 70 Rollers. ∫ Same Size Rollers.

Oldsmobile—Cont'd

REAR AXLE:

Pinion—Front—Six—ND 5116, Eight—ND 5306 T

—Rear —Eight—1st Cars—ND 1307

—After 1st Cars—HY C-1505

Differential—R.H. & L.H.—IF—ND 0100

†—IF—HY KB-11445-Z

Rear Wheel—Six—ND 88107 A

1935—Six F-35 and Eight L-35 1936—Six F-36 and Eight L-36

Frt. Wheel—Inner—ND 909532 909602 909702
—Outer—ND 909001 909501 909601 909701
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper & Lower
—Six —TIM Cone 5BC, Cup 6A
—Eight—TIM Cone 11BC, Cup 13C
Steering Bell Crank—ND 916
Steering Knuckle—ATB A-373
Clutch—1936—ATB—A-845
Clutch—Pilot—1935—ND 7502; 1936—ND 7109

TRANSMISSION:

Driveshaft—Rear—1935—ND 7507, 1936—ND 47507 Mainshaft—Front (Pocket)—HY 93224 —Rear—ND 7506

REAR AXLE:

1937—Six F-37 and Eight L-37 1938—Six F-38 and Eight L-38

Cone Compl. Brg. Cup Retainer Frt. Wheel-Inner-ND 909532 909602 909702 -Outer-ND 909025 909525 909625 909725 Fan & Waterpump—ND 885140 Generator—Drive End—ND 3203 S1446 Steering Gear -Upper & Lower-1937-TIM 5BC, Cup 6S -1938-TIM Cone 11BC, Cup 14CE Steering Knuckle—ATB A-373 Clutch—Pilot—ND 7109 —Throwout—ATB A-959

TRANSMISSION:

Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450057 (a) —Rear—ND 7506 X1270 A

Propeller Shaft-ND XD88506

TRANSMISSION: Automatic on 1938 Front—ND 47106C Rear—ND 7507 Steel Balls—(9—1½2")—ND 6507

REAR AXLE:

Pinion—Front—ND 5306 T1352 A
—Rear—HY C-1509
Differential—R.H. & L.H.—HY KA-11360-Z
Rear Wheel—ND 88128

1939-F-39 Six, G-39 Six and L-39 Eight

(a) Package of 14 Rollers.

† Note: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

Oldsmobile—Cont'd

TRANSMISSION:
Driveshaft—Rear—ND 47507 X1250 A
Mainshaft—Front (Pocket)—HY 7450059 (b)
Mainshaft—Rear—ND 7506 X1270 A

AUTOMATIC TRANSMISSION:

Front—Series 70-80—ND 47106, Rear—ND 7507
Propeller Shaft—If Auto. Trans.—ND XD88506

Propeller Shaft—If Auto, Irans.—ND Al REAR AXLE: Pinion—Front—ND 5306 T1352 A Pinion—Rear—HY C-1509

Differential—R.H. & L.H.—If ND 0114 ‡—If HY KA-11360-Z ‡—If Bower—HY A-165275-Z

Rear Wheel-ND 88128

1940-F-40 Six \60", G-40 Six \70" and L-40 Eight \90"

Compl. Brg. Cone Cup Retainer
Front Wheel—Inner—ND 909052 909552 909602 909702
Front Wheel—Outer—ND 909001 909501 909601 909701
Fan & Waterpump—ND 885140
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper & Lower—TIM Cone 11BC, Cup 14CE
Steering Knuckle—ATB A-373
Clutch Throwout—if Manual Trans.—ATB A-960

TRANSMISSION:
Driveshaft—Rear—ND 47507 X1250 A
Mainshaft—Front (Pocket)—HY 7450059 (b)

Mainshaft—Rear—ND 7506 X1270 A
HYDRA-MATIC TRANSMISSION:
Fluid Coupling Shaft—ND 43205
Mainshaft—Rear—ND 7506 X1270 A

Oil Pump —Front & Rear Drive Gear—(5-3/6)"—**ND** 6502

REAR AXLE:

Pinion—Front—ND 5306 T1352 A
Pinion—Rear—HY C-1509
Differential—R.H. & L.H.—HY A-165275-Z
Rear Wheel—ND 88128

1941—66, 76 and 96 Sixes; 68, 78 and 98 Eights 1942—66 and 76 Sixes; 68, 78 and 98 Eights

Compl. Brg. Cone Cup Retainer
Frt. Wheel—Inner—ND 909052 909552 909602 909702
—Outer—ND 909001 909501 909601 909701
Fan & Waterpump—ND 885140
Generator—Drive End—ND 3203 S1446
Steering Gear—Upper & Lower—TIM Cone 11BC, Cup 14CE
Steering Knuckle—ATB A-373
Fluid Coupling Shaft—If Hydra-Matic—ND 43205
Clutch Throwout—if Manual Trans.—ATB A-960

TRANSMISSION:

Driveshaft—Rear—ND 47507 X1250 A
Mainshaft—Front (Pocket)—HY 7450059 (b)
Mainshaft—Rear—Incl. Hydra-Matic—ND 7506 X1270A
Oil Pump
—Front & Rear Drive Gear—Hydra-Matic—(5-3/16")—ND 6502

REAR AXLE:

Pinion—Front—ND 5306 T1352 A
Pinion—Rear—HY C-1509
Differential—R.H. & L.H.—HY A-165275-Z
Rear Wheel—ND 88128

1946-48—6 & 8 Cyl., 66, 68-8, 76 & 78-8 1948—8 Cyl., 98 Retainer 1949—Futuramic 88 V-8 & 98 V-8 909702 1949-50—6 Cyl., 76

Compl. Brg. Cone Cup Retainer
Frt. Wheel—Inner—ND 909052 909552 909602 909702
—Outer—ND 909001 909501 909601 909701
Steering Gear—See Note (m)—Upper & Lower—TIM
Cone 11BC, Cup 14CE

tNote: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

(b) Package of 14 Rollers.(m) Late 1949 "98" uses Hyatt as in 1950 if Ball & Nut Type Steering Gear.

Oldsmobile—Cont'd

Fan & Waterpump—1946-48 66, 68-6, 76, 78-8—ND 885140

—1948 98, 1949-50 76—ND 885158
—1949 V8, 88 & 98—ND 885151

Generator—Drive End—ND 3203 S1446

Idler Pulley—1949—V8: 88 & 98—ND 8016 L1 CF

Clutch—Pilot—1946-47—ND 7109

-Throwout—if Manual Trans.—ATB A-960

TRANSMISSION-Manual

Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b)

-Rear-ND 7506 X1270 A

TRANSMISSION—Hydra-Matic Mainshaft—Rear—ND 3L07 Planetary Pinions—(190 Rollers)—HY 7450049 (e) or HY7450050 (f)

Pinion—If Ball Bearing Pinion Front (1946 & Early '47)*
—Front—ND 5306 T1352 A
—Rear—HY C-1509

Pinion—If Roller Bearing Pinion Front (Late '47-'50 (x)
—Front—HY A-150277-Z
—Rear—HY A-127341-YS
Differential—R.H. & L.H.—HY A-165275-Z

Rear Wheel-ND 88128

1950 — Futuramic 88 & 98

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909052 909602 909552 -Outer—**ND** 909001 909501 909601 Waterpump-ND 885151

Steering Gear—'98" (m)—Upper—Roller Assy.—HY 10790-S
—Outer Race—HY 10790-Z
—Lower—Roller Assy.—HY 10790-S

-"88"-Upper & Lower-TIM Cone 11BC, Cup 14CE

Generator—Drive End—ND 3203 S1446

Idler Pulley-ND 8016 L1 CF

TRANSMISSION: Manual

Driveshaft—Rear—ND 47508 X1756 A Mainshaft—Rear—ND 47508-7 X1756 A

TRANSMISSION: Hydra-Matic

Mainshaft—Rear—ND 3L07 Planetary Pinions—(190 Rollers)—**HY** 7450049 (e) or —**HY** 7450050 (f)

Pinion—Front—**HY** A-150277-Z —Rear—**HY** A-127341-YS Differential—R.H. & L.H.—**HY** A-165275-Z Rear Wheel—**ND** 88128

PACKARD

1934—Twin Six 12 Cyl. 1107 and 1108

1935—Twelve 1207 and 1208

1936 __ Twin Six 12 Cyl.

Fan & Waterpump—1936—ND WC8504
Distributor—Upper—ND 8502
Steering Gear—Upper & Lower—TIM Cone 15BC, Cup 17
Clutch—1936—ATB A-830
Clutch—Pilot

ND 7505 Front Wheel-Inner -TIM Cone 3383, Cup 3320

Clutch—Pilot —ND 7505 —Throwout—ND CT36

TRANSMISSION:

Driveshaft-Rear-ND 43211 Mainshaft—Front (Pocket)—HY 94528 —Rear—ND 43307

Countershaft—Rear—HY 94436

*Housing has 3 external set screws
(x) No external Set Screws.
(b) Package of 14 Rollers.
(c) Package of 20 Rollers. (Different Quantities of (f) Package of 70 Rollers.) Same Size Rollers.
(m) Late 1949 "98" Used Hyatt as in 1950 if Ball & Nut Type Steering Gear.

Packard—Cont'd

Pinion-Front-ND 5309 T

Differential-R.H. & L.H.-TIM Cone 469, Cup 452 Rear Wheel—Inner & Outer—TIM Cone 359-A, Cup 354-A

1934—Standard and Super Eight 1100-1105

1935-Standard and Super Eight 150 1936—Standard and Super Eight

Front Wheel—Inner —TIM Cone 2788, Cup 2720
—Outer—TIM Cone 2687, Cup 2620
Fan & Waterpump—ND 3303 (2 used 1934) Steering Gear—Upper & Lower—TIM Cone 15BC, Cup 17 Clutch—1936—ATB A-830 Clutch—Pilot—ND 7505

-Throwout-ND CT 36

TRANSMISSION:

Driveshaft—Rear—ND 43211

Mainshaft—Front (Pocket)—HY 94528 —Rear—ND 43307

Countershaft—Rear—HY 94436

REAR AXLE:

Pinion—Front—Std.—ND 5308 T; Super—ND 5309 T Differential—R.H. & L.H.—TIM Cone 366, Cup 363 Rear Wheel-Inner & Outer-TIM Cone 342, Cup 332

909702 1935—Small Eight 120 909701 1936—Small Eight 120-B

Front Wheel—Inner —TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1380, Cup 1329
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 14C
—Lower—TIM Cone 11BC, Cup 13C
Steering Bell Crank—1936—ND 924
Steering Knuckle—1936—ATB A-821
Clutch—1935—ATB A-830; 1936—ATB A-866
Clutch—Pilot—ND 7109

TRANSMISSION:

Driveshaft—Rear—ND 47509

Mainshaft—Front (Pocket)—HY 94516 —Rear—ND 43306

REAR AXLE:

Pinion-1936-Front-ND 20208

—Rear —ND H20309 Differential—R.H. & L.H.—TIM Cone 359-A, Cup 354-A Rear Wheel—ND 88108 E

1937—115 and 120

Front Wheel—Inner—TIM Cone 2585, Cup 2523
Front Wheel—Outer—TIM Cone 1380, Cup 1329
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Steering Knuckle—Upper & Lower—ATB A-821
Clutch Pilot—ND 7109
Clutch Throwout—ATB A-882

TRANSMISSION:

Driveshaft—Rear—ND 47509

Mainshaft—Front (Pocket)—HY 94516 Mainshaft—Rear—ND 43306

Pinion—Front—TIM Cone 3879, Cup 3820A
Pinion—Rear—TIM Cone 3776A, Cup 3735
Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924
Rear Wheel—ND 88108E

1937—Super 8

Front Wheel—Inner—TIM Cone 2788, Cup 2720
Front Wheel—Outer—TIM Cone 2687, Cup 2620
Fan & Waterpump—ND 3303
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 35BC, Cup 36
Steering Gear—Lower—TIM Cone 35BC, Cup 38C
Steering Knuckle—Upper & Lower—ATB A-821
Clutch Pilot—ND 7505
Clutch Throwout—ND CT36

Clutch Throwout—ND CT36

Packard-Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 43211 Mainshaft—Front (Pocket)—HY 94528 Mainshaft—Rear—ND 43307 Countershaft—Rear—HY 94436

REAR AXLE:

Pinion—Front—ND 5308 Rear Wheel—TIM Cone 342, Cup 332

1937 - Twin Six 1938 - Twin Six 1606-7-8 1939 _ Twelve 1707-J

Front Wheel—Inner —TIM Cone 3383, Cup 3320
—Outer—TIM Cone 2687, Cup 2620
—Support Arm—TIM Cone 1780, Cup 1730

Generator—Comm. End—1937—ND 8503;
—1938-39—ND 3203
—Drive End—1937—ND 3206; 1938-39—ND 3205

Distributor—Upper—ND 8502

Steering Gear—Upper—TIM Cone 35BC, Cup 36
—Lower—TIM Cone 35BC, Cup 38C

Steering Crank Arm—TIM Cone 5BC, Cup 6

Steering Knuckle—1937—ATB A-821; 1938—ATB A-902

Clutch—Pilot—1937—ND 7502; 1938-39—ND 7505
—Throwout—1937—ND CT36; 1938-39—ATB A-886

TRANSMISSION:

Driveshaft—Rear—ND 43211 Mainshaft—Front (Pocket)—HY 94528 —Rear—ND 43307 Countershaft—Rear—HY 94436

Pinion—Front—ND 5309 T
—Rear—1937 only—ND 5305
Differential—R.H. & L.H.—TIM Cone 469, Cup 452
Rear Wheel—TIM Cone 359-A, Cup 354-A

1938-Six 1600 and Eight 1601 and 1602

Front Wheel—Inner—TIM Cone 2585, Cup 2523 Front Wheel—Outer—TIM Cone 1380, Cup 1329 Fan & Waterpump—ND 885156 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-821
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Clutch Pilot—ND 7109
Clutch Theorem ATB A-866 Clutch Throwout—ATB A-882

TRANSMISSION:

Driveshaft—Rear—ND 47509 Mainshaft—Front (Pocket)—HY 94516 Mainshaft—Rear—ND 47306 Propeller Shaft—1602 7-Pass. Only—ND XD88506

REAR AXLE:

Pinion—Front—TIM Cone 3879, Cup 3820A Pinion—Rear—TIM Cone 3776A, Cup 3735 Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924 Rear Wheel—TIM Cone 26878, Cup 26830

1938-Super Eight 1603-4-5

Front Wheel—Inner—TIM Cone 2788, Cup 2720
Front Wheel—Outer—TIM Cone 2687, Cup 2620
Generator—Commutator End—ND 3203
Generator—Drive End—ND 3203 Steering Knuckle—ATB A-895 Steering Gear—Upper—TIM Cone 35BC, Cup 36 Steering Gear—Lower—TIM Cone 35BC, Cup 38C Clutch Pilot—ND 7502 Clutch Throwout—ATB A-886

TRANSMISSION: Driveshaft—Rear—ND 43211 Mainshaft—Front (Pocket)—HY 94528 Mainshaft—Rear—ND 43307 Countershaft—Rear—HY 94436

REAR AXLE:

Pinion—Front—ND 5308 T Rear Wheel—TIM Cone 342, Cup 332

Packard-Cont'd

1939-Six 1700

Front Wheel—Inner—TIM Cone 2585, Cup 2523 Front Wheel—Outer—TIM Cone 1380, Cup 1329 Fan & Waterpump—ND 885156 Generator - Drive End - ND 3203 Steering Knuckle—ATB A-892
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Clutch Pilot—ND 7109 Clutch Throwout—ATB A-882

TRANSMISSION:

Driveshaft—Rear—ND 47509 Mainshaft—Front (Pocket)—HY 94516

*Pinion—Front—TIM Cone 3879, Cup 3820

*Pinion—Rear—TIM Cone 3776A, Cup 3735

Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924

Rear Wheel—TIM Cone 26878, Cup 26830

1939—Eight 1701-2

Front Wheel—Inner—TIM Cone 2585, Cup 2523
Front Wheel—Outer—TIM Cone 1380, Cup 1329 Fan & Waterpump—ND 885156 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-892
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Clutch Pilot—ND 7109 Clutch Throwout—ATB A-882

TRANSMISSION:

Driveshaft—Rear—**ND** 47509 Mainshaft—Front (Pocket)—**HY** 94516 Propeller Shaft—ND XD88506

REAR AXLE:

*Pinion — Front — TIM Cone 3879, Cup 3820 *Pinion — Rear — TIM Cone 3776A, Cup 3735 Differential — R.H. & L.H. — TIM Cone 2984, Cup 2924 Rear Wheel-TIM Cone 3576, Cup 3525

1939-Super Eight 1703-4-5

Front Wheel—Inner—TIM Cone 2585, Cup 2523 Front Wheel—Outer—TIM Cone 1380, Cup 1329 Fan & Waterpump—ND 885156 Generator - Drive End - ND 3203 Steering Knuckle—ATB A-895
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Clutch Pilot—ND 7505 Clutch Throwout—ATB A-866

TRANSMISSION:

Driveshaft-Rear-ND 47509 Mainshaft—Front (Pocket)—HY 94516 Propeller Shaft—ND XD88506

REAR AXLE:

*Pinion—Front—TIM Cone 3879, Cup 3820 *Pinion—Rear—TIM Cone 3776Å, Cup 3735 Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924 Rear Wheel—TIM Cone 3576, Cup 3525

1940-"110" 1800

Front Wheel—Inner—TIM Cone 14130, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Fan & Waterpump—ND 885156
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Steering Knuckle—ATB A-939
Clutch Pilot—ND 7109
Clutch Throwart—ATB A-880 Clutch Throwout—ATB A-880

TRANSMISSION:

Mainshaft—Front (Pocket)—HY 94516

^{*}Complete replacement of both cone & cup required.

Packard-Cont'd

REAR AXLE:

*Pinion—Front—TIM Cone 31590, Cup 31520 *Pinion—Rear—TIM Cone 3877, Cup 3820A Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—TIM Cone 25877, Cup 25821

1940-"120" 1801 and 1801A

Front Wheel—Inner—TIM Cone 2585, Cup 2523
Front Wheel—Outer—TIM Cone 1380, Cup 1329
Fan & Waterpump—ND 885156
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Steering Knuckle—ATB A-939
Clutch Pilot—ND 7109
Clutch Throwout—ATB A-880

TRANSMISSION:

Mainshaft—Front (Pocket)—HY 94516 Propeller Shaft—Comm. Only—ND XD88506

REAR AXLE:

*Pinion—Front—TIM Cone 3879, Cup 3820 *Pinion—Rear—TIM Cone 3776A, Cup 3735 Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924 Rear Wheel—TIM Cone 26878, Cup 26830

1940—\`160'' 1803, 1803A and 1804 \`180'' 1806, 1807 and 1808

Clutch Throwout - ATB A-880

Front Wheel—Inner—TIM Cone 2585, Cup 2523
Front Wheel—Inner—160 Comm. Only & Super 8, 1803A
—TIM Cone 2788, Cup 2720
Front Wheel—Outer—TIM Cone 1380, Cup 1329
Front Wheel—Outer—160 Comm. Only & Super 8, 1803A
—TIM Cone 2687, Cup 2620
Fan & Waterpump—ND 885156
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Steering Knuckle—ATB A-939
Clutch Pilot—ND 7507

TRANSMISSION:

Mainshaft—Front (Pocket)—HY 94516 Propeller Shaft—Comm. Only—ND XD88506

REAR AXLE:

*Pinion—Front—TIM Cone 3879, Cup 3820 *Pinion—Rear—TIM Cone 3776A, Cup 3735 Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924 Rear Wheel—TIM Cone 3576, Cup 3525

1941-"110" Six 1900 Special and DeLuxe

Front Wheel—Inner—TIM Cone 14130, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Steering Knuckle—ATB—A-821
Clutch Pilot—ND 7109
Clutch Throwout—ATB A-882

TRANSMISSION:

Driveshaft—Rear—ND 47509 Mainshaft—Front (Pocket)—HY 94516 Mainshaft—Rear—Without Overdrive—ND 43306 Mainshaft—Rear—With Overdrive—ND 7606

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520 Pinion—Rear—TIM Cone 3877, Cup 3820A Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—TIM Cone 25877, Cup 25821

Packard-Cont'd

1941-"120" Eight 1901

Front Wheel—Inner—TIM Cone 2585, Cup 2523
Front Wheel—Outer—TIM Cone 1380, Cup 1329
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Steering Knuckle—ATB A-821
Clutch Pilot—ND 7109
Clutch Throwout—ATB A-882

TRANSMISSION:

Driveshaft—Rear—ND 47509
Mainshaft—Front (Pocket)—HY 94516
Mainshaft—Rear—Without Overdrive—ND 43306
Mainshaft—Rear—With Overdrive—ND 7606

REAR AXLE:

Pinion—Rear—TIM Cone 3776A, Cup 3735 Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924 Rear Wheel—TIM Cone 26878, Cup 26830

1941—Clipper Eight

Front Wheel—Inner—TIM Cone 2585, Cup 2523
Front Wheel—Outer—TIM Cone 1380, Cup 1329
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Clutch Pilot—ND 7109
Clutch Throwout—ATB A-882

TRANSMISSION:

Driveshaft—Rear—Without Overdrive—ND 47509
Mainshaft—Front (Pocket)—HY 94516
Mainshaft—Rear—Without Overdrive—ND 43207
Overdrive Shaft—Front—ND 7606
Overdrive Shaft—Rear—Spec. Dbl. Row—Not Avl. in Hyatt or

REAR AXLE

Pinion—Front—TIM Cone 3879, Cup 3820
Pinion—Rear—TIM Cone 3776A, Cup 3735
Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924
Rear Wheel—TIM Cone 26878, Cup 26830

1941—"160" Super 8 1903A and 1904; "120" Commercial 1901A; "180" Custom 8 1906 and 1907

Front Wheel—Inner—TIM Cone 2788, Cup 2720
Front Wheel—Outer—TIM Cone 2687, Cup 2620
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Steering Knuckle—ATB A-939, 1901A—A-821
Clutch Pilot—ND 7505
Clutch Throwout—ATB A-866

TRANSMISSION:

Driveshaft—Rear—ND 47509

Mainshaft—Front (Pocket)—HY 94516

Mainshaft—Rear—Without Overdrive—ND 43306

Mainshaft—Rear—With Overdrive—ND 7606

Propeller Shaft
—1901A & 1903A-4-5-7-8 Only—ND XD88506

REAR AXLE:

Pinion—Front—TIM Cone 3879, Cup 3820 Pinion—Rear—TIM Cone 3776A, Cup 3735 Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924

1941-"160" Super 8 1903, 1905 and 1908

Front Wheel—Inner—TIM Cone 2585, Cup 2523
Front Wheel—Outer—TIM Cone 1380, Cup 1329
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 11BC, Cup 13CS
Steering Gear—Lower—TIM Cone 11BC, Cup 14CS
Steering Knuckle—ATB A-939
Clutch Pilot—ND 7505
Clutch Throwout—ATB A-866

^{*}Complete replacement of both cone and cup required.

Packard-Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 47509
Mainshaft—Front (Pocket)—HY 94516
Mainshaft—Rear—Without Overdrive—ND 43306
Mainshaft—Rear—With Overdrive—ND 7606
Propeller Shaft—ND XD88506

REAR AXLE:

Pinion—Front—TIM Cone 3879, Cup 3820 Pinion—Rear—TIM Cone 3776A, Cup 3735 Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924 Rear Wheel—1903—TIM Cone 26878, Cup 26830 Rear Wheel—1905 & 1908—TIM Cone 3576, Cup 3525

1942-\110" Six; \120" Eight

1946-47—2100 Clipper Six 2111 De Luxe Clipper 8 2101 Clipper Eight 2130 Taxicab

1948-50—Eight 2201-2211, 120" W.B. Super Eight 2202-2232, 120" W.B. only

Front Wheel—Inner—TIM Cone 14130, Cup 14276
—Outer—TIM Cone 12580, Cup 12520
Steering—Upper—TIM Cone 11BC, Cup 13C
—Lower—TIM Cone 11BC, Cup 14C
Generator—Drive End—ND 3203 S1446
Clutch—Pilot—ND 7109
—Throwout—ATB A-882

TRANSMISSION—Mechanical

Driveshaft—Rear—ND 47509
Mainshaft—Front (Pocket)—1942-49—HY 94516
—Rear—ND 43207
Trans. Rear & Overdrive—Front—ND 7606
—Rear—Spec. Dbl. Row—Not Avl. in ND or HY
Propeller Shaft—7 Pass. 2222 Only—ND XD88506

TRANSMISSION—"Ultramatic"—Optional 1949-50
Trans.—Rear—ND 3L09

REAR AXLE

Pinion—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 3877, Cup 3820A
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—TIM Cone 25877, Cup 25821

1942—"160" Eight and "180" Custom Super Eight

1946-47—2103 Super Clipper 8 2106 Custom Super Clipper 8 2126 7-Pass. Sedan and Limousine

1948-50—Custom Eight 2206-2233, 127" W.B.; 7 Pass. 2226 Hearse & Ambulance Chassis 2213 Taxicab: 2240, 120" W.B. & 2220, 141" W.B. Super Eight, 7-Pass. 2222 only, 127" W.B.

Front Wheel—Inner—TIM Cone 2585, Cup 2523
—Outer—TIM Cone 1380, Cup 1329

Strg. Gr.—Upr.—160 & 180—TIM Cone 11BC, Cup 13CS
—2103, 2106 & 2126—TIM Cone 11BC, Cup 13
—Lwr.—160 & 180—TIM Cone 11BC, Cup 14CS
—2103, 2106 & 2126—TIM Cone 11BC, Cup 14C

Generator—Comm. End—Hearse Amb. 2213—ND 7603 —Taxicab—ND 3203 \$1446 —Drive End—All except 2213—ND 3203 \$1446 —Hearse Amb. 2213—ND 3204

Clutch—Pilot—Except Taxicab—ND 7505
—Taxicab—ND 7109
—Throwout—Except Taxicab—ATB A-866
—Taxicab—ATB A-882

TRANSMISSION—"Ultramatic"—Std. Eqpt. 1949-50 Custom 8
Trans.—Rear—ND 3L09

Packard-Cont'd

TRANSMISSION—Mechanical
Driveshaft—Rear—ND 47509
Mainshaft
—Front (Pocket)—1942-49—HY 94516
—Rear*—1942-47—Except 2126—ND 43207
—1948—Taxi 2240—ND 43207
—1946-47—7-Pass. 2126 & 1948 7-Pass. 2226,
Hearse Amb. 2213 & Taxi 2220—
ND 43306
—1948-50—2206-2233 & 2240 Taxi—ND 43207
—2222 7 Pass. & 2220 Taxi—ND 43306
Trans. Rear & Overdrive Shaft—Front—ND 7606
—Rear—Spec. Dbl. Row—Not Avl. in ND or HY
Propeller Shaft—All long wheel base jobs such as 7-Pass.;
Hearse-Amb. & 141" WB Taxi—ND XD88506

REAR AXLE

Pinion—Front—TIM Cone 3879, Cup 3820
—Rear—TIM Cone 3776A, Cup 3735
Differential—R.H. & L.H.—TIM Cone 2984, Cup 2924
Rear Wheel
—Exc. '48 Hrs.-Amb. 2213—TIM Cone 26878, Cup 26830
—'48 Hearse-Amb. Ch. 2213—TIM Cone 3576, Cup 3525

PLYMOUTH

1934—PE DeLuxe and PF Standard 1935—PJ 1936—P1 and P2

Front Wheel—Inner —TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
—Lower—TIM Cone 5BC, Cup 6C
Steering Knuckle—PF—ATB A-513; Exc. PF—ATB A-826
Relay Steering Arm—1934—TIM Cone A-4059, Cup A-4138
Clutch—1934—ATB A-776; 1935-36—ATB A-813

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 3207

REAR AXLE:

Pinion—Front—TIM Cone 3188-A, Cup 3120-A —Rear—TIM Cone 36137, Cup 36300 Differential—R.H. & L.H.—TIM Cone 35175, Cup 35326 Rear Wheel—1934-35—TIM Cone 14138, Cup 14276 —1936 —TIM Cone E-2577, Cup E-2521

1937-P3 and P4

Front Wheel—Inner—TIM Cone 14123, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Knuckle—ATB A-826
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 7507 Overdrive Shaft—Rear—Opt.—ND 3206

REAR AXLE

Pinion — Front — TIM Cone 31590, Cup 31520 Pinion — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 25580, Cup 25520 Rear Wheel — TIM Cone 25877, Cup 25821

1938-Standard and DeLuxe

Front Wheel—Inner—TIM Cone 14123, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203
Steering Knuckle—ATB A-826
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Clutch Throwout—ATB A-905

^{*} Without Overdrive.

Plymouth—Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—Without Overdrive—ND 7507 Mainshaft—Rear—With Overdrive—ND 3207 Overdrive Shaft—Rear—ND 3206

Pinion—Front—TIM Cone 3476, Cup 3420 Pinion—Rear—TIM Cone 3875, Cup 3820 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 2780, Cup 2736

1939-5 Passenger

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-826 Steering Gear—Upper—TIM Cone 5BC, Cup 6A Steering Gear—Lower—TIM Cone 5BC, Cup 6C Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306 Overdriveshaft—Rear—ND 47207 Overdrive Mainshaft—Rear—ND 3207 Overdrive Mainshaft Extension—Rear—ND 3206

Pinion — Front — TIM Cone 31590, Cup 31520 Pinion — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 25877, Cup 25821

1939—P7 and P8 7-Passenger

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel — Outer — TIM Cone 09074, Cup 09194 Generator — Drive End — ND 3203 Steering Knuckle—ATB A-826
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 7507 Overdrive Driveshaft—Rear—ND 47207 Overdrive Mainshaft—Rear—ND 3207 Overdrive Mainshaft Extension—Rear—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 3476, Cup 3420
Pinion—Rear—TIM Cone 3875, Cup 3820
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—TIM Cone 2780, Cup 2736

1940-P9 Road King and P10 DeLuxe

Front Wheel—Inner—TIM Cone 14125A, Cup 14276
Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator-Drive End-ND 3203 Steering Knuckle—ATB A-826 Steering Gear—Upper—TIM Cone 5BC, Cup 6A Steering Gear—Lower—TIM Cone 5BC, Cup 6C Clutch Throwout—ATB A-905

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 3207 Mainshaft Extension—ND 3206

REAR AXLE:

Pinion—Front—P10 7-Pass. Only—TIM Cone 3476, Cup 3420
Pinion—Front—Others—TIM Cone 31590, Cup 31520
Pinion—Rear—P10 7-Pass. Only—TIM Cone 3875, Cup 3820
Pinion—Rear—Others—TIM Cone 31593, Cup 31520
Pinion—Rear—Others—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—P10 7-Pass. Only—TIM Cone 2780, Cup 2736 Rear Wheel—Others—TIM Cone 25877, Cup 25821

Plymouth-Cont'd

1941—P12 DeLuxe 7 Passenger

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator - Drive End - ND 3203 Steering Knuckle—ATB A-826
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Clutch Throwout—ATB A-865

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 3207 Extension Shaft—ND 3206 Propeller Shaft—ND 7507

REAR AXLE:

Pinion — Front — TIM Cone 3476, Cup 3420 Pinion — Rear — TIM Cone 3875, Cup 3820 Differential — R.H. & L.H. — TIM Cone 25580, Cup 25520 Rear Wheel-TIM Cone 2780, Cup 2736

1937-42-"PT" Commercial and 1/2-Ton

Front Wheel—Inner—TIM Cone 14125A, Cup 14276 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-826
Steering Gear—Upper—TIM Cone 5BC, 1937-40—Cup 6A, 1941-42—Cup 7A
Steering Gear—Lower—TIM Cone 5BC, 1937-40—Cup 6C, 1941-42—Cup 6A Clutch Throwout—1937-41—ATB A-865 -1942-ATB A-874-S

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 43306

REAR AXLE:

Pinion—Front—TIM Cone 31590, Cup 31520
Pinion—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520
Rear Wheel—TIM Cone 25877, Cup 25821

1941—P11 Economy & P12 DeLuxe 5 Pass. 1942, 1946-47-P14 & P15S DeLuxe P14C & P15C Special DeLuxe

1948-49-P18 Special DeLuxe 118 1/2" W.B.

1949—P17 DeLuxe, Economy Model, 111" W.B.
"Business Coupe", "Suburban" & "2 Door Sedan DeLuxe"

1950-P19 DeLuxe, 111" W.B. P20 DeLuxe & Special DeLuxe 118" W.B.

Front Wheel

—1941-48—Inner—TIM Cone 14125A, Cup 14276

—Outer—TIM Cone 09074, Cup 09194

—1949—Inner—TIM Cone 15123, Cup 15245

—Outer—TIM Cone 09067, Cup 09195

Steering Pivot—1949—TIM T-86

Steering Knuckle—1941 Only—ATB A-826

Steering Gear—Upper—TIM Cone 5BC, Cup 6

—Lower—TIM Cone 5BC, Cup 6CE

Generator—Drive End—ND 3203

Clutch Throwout—1941—ATB A-905;

—1942-50—ATB A-874-S Front Wheel -1942-50-ATB A-874-S

TRANSMISSION—Passenger Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 3207 Extension Shaft—ND 3206

TRANSMISSION—HEAVY DUTY—1942 Cabs & Delivery Service Front-ND 47207

3820 REAR AXLE

Pinion—Front—TIM Cone 31590, Cup 31520
—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25580, Cup 25520 Rear Wheel—TIM Cone 25877, Cup 25821

PONTIAC

1934-36—Six and Eight

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner—ND 909002 909502 909602 909702 —Outer—ND 909001 909501 909601 909701 Fan & Waterpump—If Ball Brg. Repl. Pump—ND 885140 Generator—Drive End—ND 3203 S1446 Steering Gear-Upper & Lower-TIM Cone 5BC, Cup 6A Steering Knuckle—Six—ATB A-513; Eight—ATB A-373 Clutch—Pilot—1934—ND 7502 —1935-36—HY 99004 -Throwout-ATB A-845

TRANSMISSION:

Driveshaft—Rear—1934-35—ND 3208 —1936—ND 47507 Mainshaft—Front (Pocket)—1934-35—HY 93322 —1936—**HY** 93224 —Rear—1934-35—**ND** 7506 -1936-ND 3206

REAR AXLE:

Pinion—Front—5306 T
—Rear—1934 & Early '35—ND 1105
—Late '35 & '36—HY C-1506 Differential—R.H. & L.H.—IF ND 0100 ‡—IF HY KB-11445-Z Rear Wheel-HY C-1502, IR-1502

1937-38-P6 and P8

Compl. Brg. Cup Cone Retainer Frt. Wheel—Inner —ND 909002 909502 909602 909702 -Outer-ND 909001 909501 909601 909701 Fan & Waterpump—After 50,000 Cars—ND 885140 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-373 Steering Gear Upper & Lower—1937—TIM Cone 5BC, Cup 6S
—1938—TIM Cone 11BC, Cup 14CE Clutch Pilot-HY 99004

TRANSMISSION:

Clutch Throwout—ATB A-958

MAINSMISSION:
Driveshaft—Rear—ND 47507 X1250 A
Mainshaft—Front (Pocket)—HY 7450057 (a)
Mainshaft—Rear—1st Cars—ND 3206
Mainshaft—Rear—After 130,462 Cars—ND 7506 X1270 A

REAR AXLE:

Pinion-Front-ND 5306 T1352 A Pinion—Rear—HY C-1509 Differential—R.H. & L.H.—HY KA-11360-Z Rear Wheel-ND 88128

1939—All Models

Frt. Wheel—Inner — ND 909002 909502 — Outer— ND 909001 909501 909602 909702 909601 909701 Fan & Waterpump—6 Cyl.—ND 885158A

—8 Cyl.—ND 885140

Generator—Drive End—ND 3203 S1446 Steering Knuckle - ATB A-373 Steering Gear — Upper & Lower — TIM Cone 11BC, Cup 14CE TRANSMISSION—Opt. Hydra-Matic Clutch Pilot—HY 99004 Output Shaft—Rear—ND 3107 Clutch Throwout - ATB A-958

Cone

Cup

Retainer

Compl. Brg.

TRANSMISSION:

Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) Mainshaft—Rear—ND 7506 X1270 A

REAR AXLE:

Pinion-Front-ND 5306 T1352 A Pinion-Rear-HY C-1509 Differential—R.H. & L.H.—If ND 0114 -If HY KA-11360-Z

Rear Wheel-ND 88128

Pontiac-Cont'd

1940-All Models

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909052 909552 —Outer—ND 909001 909501 909602 909702 909601 909701 Fan & Waterpump—6 Cyl.—ND 885158A, —8 Cyl.—ND885140 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-373 Steering Gear—Upper & Lower—TIM Cone 11BC, Cup 14CE Clutch Pilot—HY 99004 Clutch Throwout—ATB A-958 TRANSMISSION: Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) Mainshaft—Rear—ND 7506 X1270 A

REAR AXLE:

Pinion-Front-ND 5306 T1352 A Pinion—Rear—HY C-1509 Differential—R.H. & L.H.—HY A-165275-Z Rear Wheel-ND 88128

1941-42—Sixes and Eights—Incl. 119" W.B.

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909052 909552 909602 909702 -Outer-ND 909001 909501 909601
Fan & Waterpump-ND 885140
Generator-Drive End-ND 3203 S1446 Steering Knuckle—ATB A-373 Steering Gear—Upper & Lower—TIM Cone 11BC, Cup 14CE Clutch Pilot—ND 7109 Clutch Throwout—Passenger 1941—ATB A-958
Clutch Throwout—Passenger 1942—ATB A900
Clutch Throwout—Taxicabs—ND CT22 TRANSMISSION: Driveshaft—Rear—ND 47507 X1250 A
Mainshaft—Front (Pocket)—HY 7450059 (b)
Mainshaft—Rear—ND 7506 X1270 A REAR AXLE:

Pinion-Front-ND 5306 T1352 A Pinion - Rear - HY C-1509 Differential—R.H. & L.H.—HY A-165275-Z Rear Wheel-ND 88128

1946-49—Six and Eight Cylinder

1950—Chieftan Six 25 and Eight 27 —Streamliner Six 25 and Eight 27

Compl. Brg. Cone Cup Retainer Frt. Wheel—Inner —ND 909052 909552 909602 909702 -Outer-ND 909001 909501 909601 Fan & Waterpump—1946-48—ND 885140 —1949-50—ND 885158 Steering—Upper & Lower—TIM Cone 11BC, Cup 14CE Steering Knuckle—ATB A-373 Generator—Drive End—ND 3203 S1446 Clutch—Pilot—ND 7109

-Throwout-Pass.-ND 2140122 -Taxicab 1946-ND CT22

TRANSMISSION - Manual:

Driveshaft—Rear—ND 47507 X1250 A Mainshaft—Front (Pocket)—HY 7450059 (b) -Rear-ND 7506 X1270 A

Output Shaft—Rear—ND 3L07

Planetary Pinions—(190 Rollers)—HY 7450049 (e) or HY 7450050 (f)

REAR AXLE:

Pinion—If Ball Bearing Pinion Front—1946 & Early 1947*
Front—ND 5306 T1352 A
Rear—HY C-1509

Pinion—If Roller Bearing Pinion Front—Late 1947-50 (x)
Front—HY A-150277-Z
Rear—HY A-127341-YS

Differential -R.H. & L.H. -HY A-165275-Z Rear Wheel-ND 88128

(b) Package of 14 Rollers.
* Housing has 3 external set screws.
(x) No external Set Screws.

Package of 20 Rollers. Different quantities of Package of 70 Rollers.

⁽b) Package of 14 Rollers.

Note: If change is made from Original Equipment (ND), both Differential Bearings must be replaced.

STUDEBAKER

1934-35 - Dictator Six 'A"

Front Wheel—Inner —TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194
Generator—Comm. End—1934 Only—ND 3203 S1446
—Drive End —All—ND 3203 S1446
Steering Gear—Upper—ATB A-750
—Lower—ATB A-751
Steering Knuckle—ATB A-436
Clutch—ATB A-761

TRANSMISSION:

Driveshaft—Rear—ND 43208 Mainshaft—Front (Pocket)—HY 99026 -Rear -ND 43208 Countershaft—Front—HY 99026 —Rear —HY 99028 Free Wheeling Shaft—Front—HY 99026 —Rear —ND 1208

REAR AXLE:

Pinion—Front—TIM Cone 3198, Cup 3120-Ā —Rear—TIM Cone 3188-A, Cup 3120-Ā Differential—R.H. & L.H.—T1M Cone 342-S, Cup 332-Ā Rear Wheel—TIM Cone 2581, Cup 2523

1934-35 __ Commander \'B"

Front Wheel—Inner —TIM Cone 14125, Cup 14274
—Outer—TIM Cone 09074, Cup 09194
Generator—Comm. End—ND 3203 S1446
—Drive End —ND 3203 S1446
Steering Gear—Upper & Lower—TIM Cone A-3044,
—Stud A-3045
Steering Gear Column—HY 93412-C
Steering Knuckle—1934—ATR A-36, 1938—ATR A Steering Knuckle—1934—ATB A-436; 1935—ATB A-842 Clutch—ATB A-761 Clutch-Pilot-HY 93316

TRANSMISSION:

Driveshaft—Rear—ND 43208 Mainshaft—Front (Pocket)—HY 93324 —Rear—ND 43208 Countershaft—Front—1934—HY 93324 —Rear—1934—HY 93328 Free Wheeling Unit—Front—HY 93324
—Rear —ND 1208

REAR AXLE:

Pinion—Front—1934—TIM Cone 3198, Cup 3120
—1935—TIM Cone 3482, Cup 3420
—Rear —1934—TIM Cone 36137, Cup 36300
—1935—TIM Cone 3583, Cup 3525
Differential—R.H. & L.H.—TIM Cone 342-S, Cup 332-A
Rear Wheel—1934—TIM Cone 2788-T, Cup 2729
—1935—TIM Cone 3382-T, Cup 3320

1934-35 __ President \'C''

Front Wheel—Inner—TIM Cone 2582, Cup 2523
—Outer—TIM Cone 1380, Cup 1329
Generator—Comm. End—ND 3203 S1446
—Drive End —ND 3203 S1446
Steering Gear—TIM Cone A-3044, Stud A-3045
Steering Gear Column—Upper—HY 93412-C
Steering Knuckle—1934—ATB A-436
Clutch—1934—ATB A-761; 1935—ATB A-812
Clutch—Pilot—HY 93316

TRANSMISSION:

Driveshaft—Rear—ND 43208 Mainshaft—Front (Pocket)—HY 93324 —Rear—ND 43209 Free Wheeling Unit—Front—1934—HY 93324
—Rear —1934—ND 1208
Overdrive Shaft—Front—1935—HY 1206-TS
—Rear —1935—ND 1207

REAR AXLE:

EAR AXLE:

Pinion—Front—1934—TIM Cone 3188, Cup 3120
—1935—TIM Cone 3482, Cup 3420
—Rear—1934—TIM Cone 3877, Cup 3820
—1935—TIM Cone 3583, Cup 3525
Diff.—R.H. & L.H.—1934—TIM Cone 359-S, Cup 3525
—1935—TIM Cone 342-S, Cup 332

Rear Wheel—TIM Cone 3382-T, Cup 3320

Studebaker—Cont'd

1936-37—President

Front Wheel—Inner —TIM Cone 14125, Cup 14274
—Outer—TIM Cone 1380, Cup 1329
Generator—Comm. End—ND 3203 S1446
—Drive End —ND 3203 S1446 Steering Gear—1937 Only—ATB A-850 Steering Pivot—TIM T-82 Steering Knuckle—ATB A-688
Clutch—Pilot —HY 93316
—Throwout—ATB A-812

TRANSMISSION:

Driveshaft—Rear—ND 47208 Mainshaft—Front (Pocket)—HY 99026 -Rear -ND 3209 Countershaft—Front & Rear—HY 93428 Overdrive Shaft—1936—Front—HY 1206-TS —Rear —ND 1207 -1937-Rear-Opt.-ND 1208

REAR AXLE:

Pinion—Front—TIM Cone 3188-Ä, Cup 3120-Ä
—Rear —TIM Cone 3877, Cup 3820
Diff. R.H. & L.H.—1936—TIM Cone 359-S, Cup 3525
—1937—TIM Cone 2984, Cup 2925
Rear Wheel—1936—TIM Cone E-2679-T, Cup E-2620
—1937—TIM Cone 26879-T, Cup 26820

1936-37 - Dictator

Front Wheel—Inner—TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203 S1446 Steering Gear—1937—ATB A-846 Steering Pivot—TIM T-82 Steering Knuckle—ATB A-688 Clutch—Throwout—ATB A-839

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 3207; 1937—Opt.—ND 1206 Overdrive Shaft—Rear—1936—3207 —1937—Opt.—1206

REAR AXLE:

Pinion—Front—1936—TIM Cone 3198, Cup 3120-A
—1937—TIM Cone 02872, Cup 02820
—Rear—1936—TIM Cone 36137, Cup 36300
—1937—TIM Cone 31593, Cup 31520

Diff.—R.H. & L.H.—1936—TIM Cone 342-S, Cup 332-A
—1937—TIM Cone 25577, Cup 25523 Rear Wheel-TIM Cone 2581, Cup 2523

1938—Six 7A and Commander 8A

Front Wheel—Inner—TIM Cone 14125, Cup 14274 Front Wheel—Outer—TIM Cone 09074; Cup 09194 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-688 Steering Pivot—TIM T-82 Clutch Throwout—ATB A-839

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 1207, In Overdrive—ND 7507 Overdrive Shaft—Rear—Opt. Overdrive—ND 1206

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820
Pinion—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523
Rear Wheel—TIM Cone 25877, Cup 25821

1938—President 4C

Front Wheel—Inner—TIM Cone 14125, Cup 14274
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Steering Knuckle—ATB A-688
Steering Pivot—TIM T82
Clutch Pilot—HY 93316
Clutch Throwart ATB A-830 Clutch Throwout—ATB A-839

Studebaker-Cont'd

TRANSMISSION:

Driveshaft—Rear -- ND 47507

Mainshaft—Rear -- ND 1207, In Overdrive -- ND 7507

Overdrive Shaft—Opt. Overdrive-- ND 1207

REAR AXLE:

Pinion — Front — TIM Cone 02872, Cup 02820 Pinion — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 25577, Cup 25523

1939—Champion G

Front Wheel—Inner—TIM Cone 15580, Cup 15520 Front Wheel—Outer—TIM Cone 17580, Cup 17520 Fan & Waterpump—ND 885162 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-914 Clutch Throwout—ATB A-927-S

TRANSMISSION:

Driveshaft—Rear—ND 47507

Mainshaft—Rear—ND 47506, With Overdrive—ND 3206

Overdrive Shaft—Rear—Opt.—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820
Pinion—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721
Rear Wheel—TIM Cone 14123T, Cup 14276

1939—State Commander 9A

Front Wheel—Inner—TIM Cone 14125A, Cup 14274
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Strg. Knk.—thru Ser. #4112700—ATB A-688
—Ser. #4112701 & up—ATB A-914
Steering Gear—ATB A-846
Generator—Drive End—ND 3203 S1446
Clutch Throwout—ATB A-930

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 1207 Overdrive Mainshaft—ND 1206

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820
Pinion—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523
Rear Wheel—TIM Cone 25877, Cup 25821

1939—President 5C

Front Wheel—Inner—TIM Cone 14125A, Cup 14274
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Generator—Drive End—ND 3203 S1446
Steering Knuckle—ATB A-914
Steering Gear—ATB A-846
Clutch Pilot—HY 93316
Clutch Throwout—ATB A-915

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 1207 Overdrive Mainshaft—ND 1206

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820
Pinion—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523
Rear Wheel—TIM Cone 25877, Cup 25821

1940—Champion 2G

Front Wheel—Inner—TIM Cone 15580, Cup 15520 Front Wheel—Outer—TIM Cone 17580, Cup 17520 Fan & Waterpump—ND 885162 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-914 Clutch Throwout—ATB A-927-S

Studebaker-Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Front (Pocket)—HY 93218 Mainshaft—Rear—ND 3206 Overdrive Shaft—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820 Pinion—Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—TIM Cone 14123T, Cup 14276

1940—Commander Six 10A and President Eight 6C

Front Wheel—Inner—TIM Cone 14125, Cup 14274 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Generator—Drive End—ND 3203 S1446 Steering Knuckle—ATB A-914 Clutch Throwout—ATB A-930

TRANSMISSION:

Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 3207 Countershaft—ND 3206

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820 Pinion—Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel—TIM Cone 25877, Cup 25821

1941—Champion 3G 1942—Champion 4G

Front Wheel—Inner—TIM Cone 15580, Cup 15520
Front Wheel—Outer—TIM Cone 17580, Cup 17520
Fan & Waterpump—ND 885162
Generator—Drive End—ND 3203 S1446
Steering Gear—1941 Only—ATB A-916
Steering Knuckle—1941 Only—ATB A-932
Clutch Throwout—ATB A-927-S

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Front (Pocket)—1941 Only—HY 93218 Mainshaft—Rear—Without Overdrive—ND 47506 Mainshaft—Rear—With Overdrive—ND 3206 Overdrive Shaft—ND 43206

REAR AXLE-

Pinion — Front — TIM Cone 02872, Cup 02820 Pinion — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 24780, Cup 24721 Rear Wheel — TIM Cone 14123T, Cup 14276

1941—President 7C and Commander 11A 1942—President 8C and Commander 12A

Front Wheel—Inner—TIM Cone 14125, Cup 14274
Front Wheel—Outer—TIM Cone 09074, Cup 09194
Fan & Waterpump—Pres. Only—ND 885162
Generator—Drive End—ND 3203 S1446
Steering Gear—1941 Only—ATB A-846
Steering Knuckle—1941 Only—ATB A-914
Clutch Pilot—1941 Only—HY 93316
Clutch Throwout—7C, 11A and 12A—ATB A-930
Clutch Throwout—8C—ATB A-915

TRANSMISSION:

Driveshaft—Rear—ND 43207 Mainshaft—Rear—All—ND 3207 Overdriveshaft—Rear—Opt.—ND 43206

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820 Pinion—Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel—TIM Cone 25877, Cup 25821

Studebaker-Cont'd

1946—Champion 5G

1947—Champion 6G

1948—Champion 7G, 112" W.B.

1949—Champion 8G, 112" W.B.

1950-Champion 9G, 114" W.B.

Fr. Wh.—1946-47—Inner—TIM Cone 15580, Cup 15520
—Outer—TIM Cone 09074, Cup: As follows:
Cup—6G All, 5G if Malleable Hub—TIM Cup 09194

Cup—5G if Forged Hub—TIM Cup 09196 Fr. Wh.—1948-50—Inner—TIM Cone 15123, Cup 15245

Outer—TIM Cone 13123, Cup 13245
—Outer—TIM Cone 09067, Cup 09195
Steering Pivot—After 1/1/47—TIM T-113
Fan & Waterpump—ND 885162
Generator—Drive End—ND 3203 S1446
Clubb Through FAD2 2023 Clutch Throwout—ATB A-927-S

TRANSMISSION

RANSMISSION
Driveshaft—Rear—1946—ND 47507
—1947-50—ND 43207 L1250 A

Mainshaft—Rear—ND 47506 L1250 A
—Rear—if Overdrive—ND 3206 L1270 A

Overdrive Unit—1946—(1) ND 43206 L
—1947-50—(2) ND 3206 L1270 A

Propeller Shaft—Thru June '49—ND XD88506 X1468 C
—After 6/30/49—ND 88107 S1581 C
—1950—ND X88107 X1581 C

REAR AXLE

Pinion—Front—TIM Cone 02872, Cup 02820 —Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—TIM Cone 14123T, Cup 14276

1946-47—Commander 14A

1948-Commander 15A, 119" W.B.

1949—Commander 16A, 119 W.B. Land Cruiser, 123" W.B.

1950 - Commander 17A Land Cruiser 17AY

Frt. Wheel—1946-49—Inner—TIM Cone 14125A, Cup 14274
—Outer—TIM Cone 09074, Cup 09194
—1950—Inner—TIM Cone 15123, Cup 15245
—Outer—TIM Cone 09067, Cup 09195

Steering Pivot—After 1/1/47—TIM T126
—After 9/1/47—TIM T113
—1950—TIM T-126

Fan & Waterpump—thru Early 1950—ND 885100
—Late 1950—ND 885159

Generator—Drive End—ND 3203 S1446 Clutch Throwout—ATB A-930

TRANSMISSION

Driveshaft—Rear—ND 43207 L1250 A

Mainshaft—Rear—ND 3207 L1270 A

Overdrive Unit—(2)—ND 3206 L1270 A (1 in 1949 & 50)

Propeller Shaft—Thru Early '49—ND X88506 X1468 C

—After 6/30/49—ND X88107 S1581 C

TRANSMISSION: Opt. Automatic-ND 43206 X1241 A

REAR AXLE

Pinion—Front—TIM Cone 02872, Cup 02820 —Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel—TIM Cone 25877, Cup 25821

STUDEBAKER TRUCK

1932-34—Model S2, 1½ Ton Model S4, 1¾ Ton

Fan-HY 93412 Generator—Drive End—ND 3203 S1446 Clutch-Pilot-HY 93316

TRANSMISSION

Driveshaft—Rear—ND 1209 Mainshaft—Front—HY 99000 —Rear—ND 1307 Countershaft—Front & Rear—HY 95540

REAR AXLE:

Pinion—Rear—S2—Early Trucks—ND 1305
—Late Trucks—HY UC-1305-TAM

-S4-Early Trucks-ND 1306 -Late Trucks-HY UC-1306-TAM

T2, 11/2 Ton Truck T4, 13/4 Ton Truck

Generator—Drive End—ND 3203 S1446

Clutch-Pilot-HY 93316

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft-Front-HY 99000 Rear-ND 1307

Studebaker Truck-Cont'd

Countershaft—Front & Rear—HY 95540

REAR AXLE

Pinion—Rear—T2—HY UC-1305-TAM —T4—HY UC-1306-TAM

1936—Ace and Metro Ace, 11/2-2 Ton (2T2 and 2M2 Series); 2TB-257 Bus

1937-J15, J15B, J15M, 11/2-2 Ton and Bus

Fan & Waterpump—ND 8503 & 8504 Generator—Drive End—ND 3203 S1446

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front—HY 99000 —Rear—ND 1307

Countershaft—Front & Rear—HY 95540 Propeller Shaft—J Series—ND 3208

REAR AXLE:

Pinion—Rear—1936—**HY** U-1305-TS —1937—**HY** 1305-TAM

1937-J5, 11/2 Ton

Generator-Drive End-ND 3203 S1446

TRANSMISSION

Driveshaft—Rear—ND 47507 Mainshaft—Rear—ND 1207

1938-39_K5, 1/2 Ton

Generator-Drive End-ND 3203 S1446

TRANSMISSION

Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 7507 Mainshaft Extension—ND 3206

1938-40-K-10 3/4-1-Ton

Front Wheel—Inner—TIM Cone 16150, Cup 16284 Front Wheel—Outer—TIM Cone 1380, Cup 1328 Steering Gear—ATB A-846

Generator — Drive End — ND 3203 S1446 Clutch Throwout — ATB A-812

TRANSMISSION:

Driveshaft—Rear—ND 47508 Mainshaft—Rear—ND 43306

REAR AXLE:

Pinion-Front-TIM Cone (2) 44158, Cup 44363 Pinion—Front—TIM Cone (2) 44136, Cup 44365 Pinion—Rear—ND 7305 Differential—R.H. & L.H.—TIM Cone 387A, Cup 382 Rear Wheel—Inner—TIM Cone 395S, Cup 394A Rear Wheel—Outer—TIM Cone 387, Cup 382

1938-40-K-15 11/2-2-Ton and K-15M 11/2-2-Ton C.O.E.

Front Wheel—Inner—TIM Cone 342, Cup 332 Front Wheel—Outer—TIM Cone 15100, Cup 15250 Generator—Drive End—ND 3203 S1446
Steering Gear—ATB A-850
Steering Knuckle—ATB A-740
Clutch Theorem ATB A-740 Clutch Throwout—ATB A-812

Studebaker Truck—Cont'd

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 1307 Countershaft—Front & Rear—HY 99015

REAR AXLE:

Pinion—Front—TIM Cone 3875, Cup 3820
Pinion—Front—HY 1305-TAM and TIM Cone 455, Cup 453X
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Cross Shaft—R.H.—TIM Cone 59200, Cup 59412
Cross Shaft—L.H.—TIM Cone 549T, Cup 532X
Rear Wheel—Inner—TIM Cone 395S, Cup 394A
Rear Wheel—Outer—TIM Cone 395, Cup 394

1938-41-K-20 2-3-Ton and K-20M 2-3-Ton C.O.E.

Front Wheel—Inner—TIM Cone 342, Cup 332
Front Wheel—Outer—TIM Cone 15100, Cup 15250
Generator—Commutator End—ND 3203 S1446
Generator—Drive End—ND 3203 S1446, also ND 3204 S1446
Steering Knuckle—ATB A-636
Steering Gear—K-20—ATB A-671
Steering Gear—K-20M—ATB A-850
Clutch Pilot—ND 7505
Clutch Throward ATB A-812 Clutch Throwout - ATB A-812

TRANSMISSION:

Driveshaft-Rear-ND 1209 Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 1307 Countershaft—Front & Rear—HY 99015

EAR AXLE:
Pinion—Front—TIM Cone 3875, Cup 3820
Pinion—Rear—HY 1305-TAM and TIM Cone 455, Cup 453X
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Cross Shaft—R.H.—TIM Cone 59200, Cup 59412
Cross Shaft—L.H.—TIM Cone 549T, Cup 532X
Rear Wheel—Inner—TIM Cone 395S, Cup 394A
Rear Wheel—Outer—TIM Cone 395, Cup 394

1938-40-K-20D 2-3-Ton

Front Wheel—Inner—TIM Cone 342, Cup 332
Front Wheel—Outer—TIM Cone 15100, Cup 15250
Generator—Commutator End—ND 3203 S1446
Generator—Drive End—ND 3204 S1446
Steering Knuckle—ATB A-636
Steering Gear—ATB A-671
Clutch Pilot—ND 7505
Clutch Throught ATB A-604 Clutch Throwout—ATB A-894

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 Mainshaft—Rear—ND 43308 Countershaft—Front—HY 1207-TS Countershaft—Rear—ND 43307 Reverse Idler—(2)—HY 94622

REAR AXLE:

Pinion—Front—TIM Cone 3875, Cup 3820
Pinion—Rear—TIM Cone 455, Cup 453X
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—TIM Cone 3955, Cup 394A

1938-41-K-25 21/2-4-Ton and K-25M 21/2-4-Ton C.O.E.

Front Wheel-Inner-TIM Cone 342, Cup 332 Front Wheel—Inner—TIM Cone 342, Cup 332
Front Wheel—Outer—TIM Cone 15100, Cup 15250
Generator—Commutator End—ND 3203 S1446
Generator—Drive End—ND 3203, also ND 3204 S1446
Steering Knuckle—ATB A-636
Steering Gear—ATB A-671
Clutch Pilot—ND 7505
Clutch Theorem ATB A-604 Clutch Throwout—ATB A-894

TRANSMISSION:

Driveshaft—Rear—ND 47511 Mainshaft—Front (Pocket)—HY 94622 Mainshaft—Rear—ND 43308 Countershaft—Front—HY 1207-TS Countershaft—Rear—ND 43307 Reverse Idler (2)—HY 94622

Studebaker Truck-Cont'd

REAR AXLE:

Pinion—Front—TIM Cone 3875, Cup 3820 Pinion—Rear—HY U-1306-TAM and TIM Cone 455 Cup 453X Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920 Cross Shaft—R.H.—TIM Cone 59200, Cup 59412 Cross Shaft—L.H.—TIM Cone 549T, Cup 532X Rear Wheel—Inner—TIM Cone 395S, Cup 394A Rear Wheel—Outer—TIM Cone 395, Cup 394

1938-40-K-30 3-5-Ton and K-30M 3-5-Ton C.O.E.

Front Wheel—Inner—TIM Cone 342, Cup 332 Front Wheel—Outer—TIM Cone 15100, Cup 15250 Generator—Commutator End—ND 8503 Generator - Drive End - ND 3204 S1446, ND 1305 Steering Knuckle—ATB A-636 Clutch Pilot—ND 7505 Clutch Throwout - ATB A-894

Driveshaft—Rear—ND 47512 Mainshaft—Front (Pocket)—HY 94726 Mainshaft—Rear—ND 43309 Countershaft—Front—HY 1207-TS Countershaft—Rear—ND 47308 Reverse Idler—(2)—HY 94726

REAR AXLE:

Pinion—Front—TIM Cone 3875, Cup 3820 Pinion—Rear—HY U-1306-TAM and TIM Cone 455, Cup

Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920 Cross Shaft—R.H.—TIM Cone 59200, Cup 59412 Cross Shaft—L.H.—TIM Cone 549T, Cup 532X Rear Wheel—Inner—TIM Cone 395S, Cup 394A Rear Wheel—Outer—TIM Cone 395, Cup 394

1941-42-M-5 Std. and Special

Front Wheel—Inner—TIM Cone 14125, Cup 14274 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Steering Gear—ATB A-916 Fan & Waterpump - ND 885162 Generator - Drive End - ND 3203 S1446 Clutch Throwout - 1941 - ATB A-930, 1942 - ATB A-915

TRANSMISSION _ "Standard": Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 3207

OVERDRIVE & REMOTE CONTROL TRANSMISSION _ "Special":

Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 3207 Overdrive—Rear—ND 43206

FOUR SPEED TRANSMISSION (OPTIONAL) on "Special": Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 1307

Countershaft—Front & Rear—HY 95540

REAR AXLE:

Pinion — Front—TIM Cone 02872, Cup 02820 Pinion — Rear — TIM Cone 31593, Cup 31520 Differential — R.H. & L.H. — TIM Cone 25577, Cup 25523 Rear Wheel-TIM Cone 25877, Cup 25821

1941-42-M-15

Front Wheel—Inner—TIM Cone 15118, Cup 15250 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Fan & Waterpump—ND 885162 Generator—Drive End—ND 3203 S1446 Steering Gear—ATB A-846 Steering Knuckle—ATB A-747
Clutch Throwout—1941—ATB A-930
Clutch Throwout—1942—ATB A-915

TRANSMISSION

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 1307
Countershaft—Front & Rear—HY 95540
Propeller Shaft—128" & 152" W.B.—ND X88107

Studebaker Truck—Cont'd

REAR AXLE: Pinion—Front—(2)—TIM Cone 44150, Cup 44348
Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920
Rear Wheel—Inner—TIM Cone 395S, Cup 394A
Rear Wheel—Outer—TIM Cone 387, Cup 382A

1941-42-M-16 Std. and Heavy Duty

Front Wheel—Inner—TIM Cone 26882, Cup 26822 Front Wheel—Outer—TIM Cone 15101, Cup 15250 Front Wheel—Pivot—TIM T113 Fan & Waterpump—ND 885141 Generator—Drive End—ND 3203 S1446 Steering Gear—ATB A-846 Steering Knuckle—ATB A-636 Clutch Throwout—ATB A-915

TRANSMISSION:

Driveshaft—Rear—ND 1209 Mainshaft—Front (Pocket)—HY 99000 Mainshaft—Rear—ND 1307 Countershaft-Front & Rear-HY 95540

OPTIONAL 5 SPEED TRANSMISSION: Driveshaft—Rear—ND 47508 Mainshaft—Rear—ND 43308 Propeller Shaft—ND X88107

REAR AXLE: Pinion—Front—(2)—TIM Cone 44150, Cup 44348
Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920
Rear Wheel—Inner—TIM Cone 395S, Cup 394Ä
Rear Wheel—Outer—TIM Cone 387, Cup 382Ä

M-16 IF DUAL TIRES Pinion Shaft—(2)—TIM Cone 53176, Cup 53375 Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920 Rear Wheel—Inner—TIM Cone 3984, Cup 3920 Rear Wheel—Outer—TIM Cone 462, Cup 453X

TWO SPEED REAR AXLE-OPTIONAL: WO SPEED REAR AXLE—OPTIONAL:
Pinion Shaft—Front—TIM Cone 3875, Cup 3820
Pinion Shaft—Rear—TIM Cone 455, Cup 453X
Cross Shaft—R.H.—TIM Cone 59200, Cup 59412
Cross Shaft—L.H.—TIM 59201T, Cup 59412
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
Rear Wheel—Outer—TIM Cone 462, Cup 453X

1945-48 _ M-5, 1/2-Ton, 113" W.B. 2RS, 1/2-Ton, 112" W.B. 1949-50 — 2 R10, 3/4-1 Ton, 122" W.B., Champion Motor — 2 R11, 3/4-1 Ton, 122" W.B., Commander Motor _2 R5, ½-Ton, 112" W.B., Champion Motor _2 R6, ½-Ton, 112" W.B., Commander Motor

Fr. Wh.—Inn.—Thru 8/1/49—TIM Cone 14125A, Cup 14274
—After 8/1/49—TIM Cone 15123, Cup 15245
—Otr.—1945-47—TIM Cone 09074 -Otr.-1945-47-TIM Cone 09074

If Malleable Hub: Cup 09194

If Forged Hub: Cup 09194

-1948-49-TIM Cone 09074, Cup 09194

-After 8/1/49-TIM Cone 09067, Cup 09195

Strg. Pivot-After 1/1/47 thru 1948-TIM T-126

Fan & Waterpump-ND 885162

Generator-Drive End-ND 3203 S1446

Cl.-Thr't-Exc. 1949-50 Comm. Motor-ATB A-930

-1949-50 Commander Motor-ATB A-915

TRANSMISSION—3 Speed
Driveshaft—Rear—ND 41207 X1250 A
Mainshaft—Rear—ND 3207 X1270 A

TRANSMISSION—Optional 3 Speed Heavy Duty Driveshaft—Rear—ND 43207 L1250 A Mainshaft—Rear—ND 3207 L1270 A

TRANSMISSION—Optional 4 Speed
Driveshaft—Rear—ND 3209 L
Mainshaft—Front (Pocket)—HY 99000 -Rear-ND 3307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—2R10—ND X88107 S1581 C

Studebaker Truck—Cont'd

REAR AXLE—½ Ton
Pinion—Front—TIM Cone 02872, Cup 02820
—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523
Rear Wheel—TIM Cone 25877, Cup 25821

REAR AXLE—¾ Ton
Pinion—Front—TIM Cone 27880, Cup 27820-D
Differential—R.H. & L.H.—TIM Cone 368A, Cup 362A
Rear Wheel—Inner—TIM Cone 368A, Cup 362A
—Outer—TIM Cone 359S, Cup 354A

1945-48-M-15-A-20, 1 1/2-Ton and M-15-A-28 1 1/2-Ton 1949-50-2R15, 11/2-Ton, 121" & 131" W.B. 1950 -2R14, 11/2-Ton, 121" & 131" W.B.

Front Wheel—Inner—TIM Cone 16150, Cup 16284 —Outer—TIM Cone 1380, Cup 1329 Steering Pivot—TIM Cone 1380, Cup Fan & Waterpump—ND 885162 Generator—Drive End—ND 3203 S1446 Clutch—Throwout—Exc. 2R14—ATB A-930 —2R14—ATB A-915

TRANSMISSION—4 Speed
Driveshaft—Rear—ND 3209 L
Mainshaft—Front (Pocket)—HY 99000 -Rear-ND 3307 Countershaft—Front & Rear—HY 95540 Propeller Shaft—131" WB—ND X88107 S1581 C

REAR AXLE—Single Reduction Pinion—Front—(2) TIM Cone 44150, Cup 44348 Differential—R.H. & L.H.—TIM Cone 3982, Cup 3920 Rear Wheel—Inner—TIM Cone 3955, Cup 394A -Outer-TIM Cone 387, Cup 382A

REAR AXLE—2 Speed, Opt. Eqpt. thru 1948

Pinion—Front—TIM Cone 3875, Cup 3820

—Rear—TIM Cone 455, Cup 453X

Cross Shaft—R.H.—TIM Cone 59200, Cup 59412

—L.H.—TIM Cone 59201T, Cup 59412

Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920

Rear Wheel—Inner—TIM Cone 3984, Cup 3920

—Outer—TIM Cone 462, Cup 453X -Outer-TIM Cone 462, Cup 453X

1945-48-M16, 1 1/2-Ton Heavy Duty 1949-50—2R16, 1½-Ton H.D., 131", 155", 171" & 195" W.B. 2R16A, 1½-Ton H. D., 2 Speed Rear Axle

Front Wheel—Inner—TIM Cone 26882, Cup 26822
—Outer—TIM Cone 15101, Cup 15250 Steering Pivot—TIM T-113 Waterpump—ND 885100 Generator—Comm. End—if Opt. Hi. Output—ND 3203 S1446
—Drive End—All—ND 3203 S1446 Clutch Throwout—ATB A-915

TRANSMISSION Driveshaft—Rear—ND 3209 L Mainshaft—Front (Pocket)—HY 99000 —Rear—ND 3307 Countershaft—Front & Rear—HY 95540 Propeller Shaft-ND X88107 S1581 C (2 used on 171" & 195" WB)

REAR AXLE—Standard
Pinion—Front—(2)—TIM Cone 53176, Cup 53375
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
—Outer—TIM Cone 462, Cup 453X

REAR AXLE-2 Speed-Opt. on M-16 Pinion—Front—TIM Cone 3875, Cup 3820
—Rear—TIM Cone 455, Cup 453X

Cross Shaft—R.H.—TIM Cone 59200, Cup 59412
—L.H.—TIM Cone 59201T, Cup 59412
Differential—R.H. & L.H.—TIM Cone 3984, Cup 3920
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
—Outer—TIM Cone 462, Cup 453X

Studebaker Truck-Cont'd

REAR AXLE—2 Speed—Opt. on 2R16, Std. on 2R16A

Pinion—Front—TIM Cone 3875, Cup 3820
—Rear—TIM Cone 49585, Cup 49520

Cross Shaft—R.H.—TIM Cone 59200, Cup 59412
—L.H.—TIM Cone 59162, Cup 59412
Differential—R.H. & L.H.—TIM Cone 3994, Cup 3920
Rear Wheel—Inner—TIM Cone 3984, Cup 3920
—Outer—TIM Cone 462, Cup 453X

1950—2R17, 2-Ton: 131", 155", 171" & 195" W.B. 2R17A, 2-Ton—2 Speed Rear Axle

Front Wheel—Inner —TIM Cone 26882, Cup 26822 —Outer—TIM Cone 15101, Cup 15250 Steering Pivot—TIM T-113 Fan & Waterpump—ND 885100 Generator—Drive End—ND 3203 Clutch—Throwout—ATB A-915

TRANSMISSION:

Driveshaft—Rear—ND 3209 L
Mainshaft—Front (Pocket)—HY 99000
—Rear—ND 3307
Countershaft—Front & Rear—HY 95540
Propeller Shaft—131" & 155" WB—(1) ND X88107 S1581 C
—171" & 195" WB—(2) ND X88107 S1581 C

REAR AXLE—Single Speed—Std. on 2R17
Pinion—Front—Inner —TIM Cone 53177, Cup 53387
—Outer—TIM Cone 53162, Cup 53387
—Rear—HY UC-1305-TAM
Differential—R.H. & L.H.—TIM Cone 3994, Cup 3920
Rear Wheel—Inner —TIM Cone 3984, Cup 3920
—Outer—TIM Cone 462, Cup 453X

REAR AXLE—2 Speed—Std. on 2R17A
See 2 Speed Rear Axle shown above as optional on 1950 2R16.

193719371939-

TERRAPLANE

1934—Six

1935—Special Six and DeLuxe Six

1936-Six 61 and 62

1937—DeLuxe, Custom Six and Lt. Truck

Front Wheel—Inner — TIM Cone 15112, Cup 15250
—Outer—TIM Cone 09078, Cup 09195
Generator—Comm. End—1934-35—ND 3203
—Drive End —ND 3203
Steering Gear—Upper—1934-35—TIM Cone 5BC, Cup 6A
—1936-37—TIM Cone 5BC, Cup 6C
—1936-37—TIM Cone 5BC, Cup 6C
—1936-37—TIM Cone 5BC, Cup 6A
Steering Knuckle—ATB A-835
Clutch—Pilot —ND 3200
—Throwout—1934, 37—ATB A-785
—1935-36—ATB A-788

TRANSMISSION:

Driveshaft—Rear—ND 3205 Mainshaft—Rear—ND 42108

REAR AVIE

Pinion—Front & Rear—TIM Cone 3199, Cup 3120-A
Differential—R.H. & L.H.—TIM Cone 28155, Cup 28300
Rear Wheel—1934-35—TIM Cone 2581-T, Cup 2523
—1936—TIM Cone E-2577-T, Cup E-2520
—1937—TIM Cone 25877-T, Cup 25820

1938-DeLuxe 81, Super 82 and Business Car 80-88

Front Wheel—Inner—TIM Cone 15118, Cup 15250
Front Wheel—Outer—TIM Cone 09078, Cup 09195
Generator—Drive End—ND 3203
Steering Knuckle—ATB A-889
Steering Gear—Upper—TIM Cone 5BC, Cup 6A
Steering Gear—Lower—TIM Cone 5BC, Cup 6C
Clutch Pilot—ND 3200
Clutch Throwout—ATB A-785

Terraplane-Cont'd

TRANSMISSION:
Driveshaft—Rear—ND 3205
Mainshaft—Rear—ND 42108

REAR AXLE

Pinion—Front & Rear—TIM Cone 3199, Cup 3120 Rear Wheel—TIM Cone 25877T, Cup 25820

WILLYS

1933-36_\'77"

Front Wheel—Inner —TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194
—Pivot —TIM T-63
Fan & Waterpump—ND 7502
Generator—Drive End—ND 3203
Steering Gear—Upper & Lower—TIM 5BA, Cup 6A
Steering Gear—1936—ATB A-876
Steering Knuckle—ATB A-744
Clutch—Throwout—1935—ATB A-397; 1936—ATB A-795

TRANSMISSION.

Driveshaft—Rear—TIM Cone 15118, Cup 15250 Mainshaft—Rear—TIM Cone 1380, Cup 1329

REAR AXLE:

Pinion-Front—(2)—TIM Cone 15118, Cup 15251-D
—Rear —HY C-1503
Differential—R.H. & L.H.—TIM 14138, Cup 14274
Rear Wheel—TIM Cone 2580-T, Cup 2523

1937-38—"37" and "38"
1939—"39" and "49"

1940 — Speedway 4-40 and DeLuxe 4-40

Front Wheel—Inner—TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194
—Pivot—TIM T-77

Fan & Waterpump—1937-38—ND 7502
—Exc. "48"—ND 885141

Generator—Drive End—ND 3203

Steering Gear—Upper—TIM Cone 5BC, Cup 7A
—Lower—TIM Cone 5BC, Cup 6A

Steering Knuckle—ATB A-4

Clutch—Throwout—All Exc. "39"—ATB A-874-S1

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Front (Pocket)—1939-40—HY 93218 —Rear—ND 47605

REAR AXLE:

Pinion—Front—TIM Cone 02474, Cup 02420
—Rear—TIM Cone 3193, Cup 3120
Differential—R.H. & L.H.
—Early 1937—TIM Cone 14138, Cup 14274
—Late 1937-40—TIM Cone 16150, Cup 16284
Rear Wheel—TIM Cone 2580-T, Cup 2523

1941-42—441 and 442

Front Wheel—Inner—TIM Cone 15118, Cup 15250 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Fan & Waterpump—ND 885141 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-4 Clutch Throwout—ATB A-874-S1

TRANSMISSION:

Driveshaft—Rear—ND 47507 Mainshaft—Front (Pocket)—HY 93218 Mainshaft—Rear—ND 47605

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820
Pinion—Rear—TIM Cone 31593, Cup 31520
Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721
Rear Wheel—TIM Cone 141237, Cup 14276

Willys-Cont'd

1941-Truck

Front Wheel—Inner—TIM Cone 15118, Cup 15250 Front Wheel—Outer—TIM Cone 09074, Cup 09194 Fan & Waterpump-ND 885141 Generator—Drive End—ND 3203 Steering Knuckle—ATB A-4. Clutch Throwout—ATB A-874-S1

Driveshaft—Rear—ND 47507 Mainshaft-Front (Pocket)-HY 93218 Mainshaft-Rear-ND 47605

REAR AXLE:

Pinion—Front—TIM Cone 02474, Cup 02420 Pinion—Rear—TIM Cone 3188, Cup 3120 Differential—R.H. & L.H.—TIM Cone 16150, Cup 16283 Rear Wheel-TIM Cone 25877, Cup 25821

1941-MA 1/2-Ton 4x4 Jeep 1942-45-MB 1/2-Ton 4x4 Jeep

Front Wheel-Inner & Outer-TIM Cone 18590, Cup 18520 King Pin-Upper & Lower-TIM Cone 11590, Cup 11520 Fan & Waterpump-ND 885141 Generator - Commutator End - 1st MB - ND 3203 -Later MB-ND 77503
-Drive End-MA & 1st MB-ND 3202
-Later MB-ND 77503

Clutch Throwout—ATB A-874-S1

TRANSMISSION:

Driveshaft—Rear—ND 47207 Mainshaft—Rear—ND 7607

TRANSFER CASE:

Output Clutch Shaft—ND 3206 Output Shaft—(2)—TIM Cone 14131, Cup 14276 Idler Shaft—(2)—HY 94322

FRONT & REAR AXLE:

Pinion—Outer—TIM Cone 02872, Cup 02820 —Inner—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—Inner & Outer—TIM Cone 18590, Cup 18520

1945-49-CJ-2A, 4x4 Universal Jeep, 80" W.B. 1950 - CJ-3A, 4x4 Universal Jeep, 80" W.B. 1950-4x4, 4-73 Station Wagon, 4 Cyl.

Front Wheel—Inner & Outer—TIM Cone 18590, Cup 18520 King Pin—Upper & Lower—TIM Cone 11590, Cup 11520 Fan & Waterpump—ND 885141 Generator—Drive End—ND 3203 S1446 Clutch Throwout—1947—ATB A-874-S1 —1950—ND CT24A

TRANSMISSION

Driveshaft—Rear—ND 43208 L1250 A Mainshaft—Rear—1945-46—**ND** 7607 —1947-50—**ND** 3307

TRANSFER CASE

Output Clutch Shaft-ND 3206 Output Shaft—(2)—HY 94622 Output Shaft—Front & Rear—TIM Cone 14131, Cup 14276

POWER TAKE-OFF

Front Unit—(2)—ND 3205 Input—Fr. & Rr.—TIM Cone 15578, Cup 15520 Output-Fr. & Rr.-TIM Cone 15578, Cup 15520

4 WHEEL DRIVE TYPE FRONT & REAR AXLE Pinion—Inner—TIM Cone 31593, Cup 31520
—Outer—TIM Cone 02872, Cup 02820
Diff.—R.H. & L.H.—Front Axle—TIM Cone 24780, Cup 24721
—Rear Axle—TIM Cone 25577, Cup 25523 Rear Wheel-TIM Cone 25877, Cup 25821

Willys-Cont'd

CAPSTAN WINCH Worm-Front-ND 30204

BELT PULLEY DRIVE

Pinion—R.H. & L.H.—TIM Cone 25581, Cup 25520 Pulley—Inner & Outer—TIM Cone 2578, Cup 2523

1948-49-VJ-2, Jeepster, 4 Cyl., 104" W.B.

1948-49—4-63, Station Wagon & Panel Delivery, 4 Cyl., 104" W.B.

1948-49—6-63, Station Sedan & Station Wagon, 6 Cyl., 104" W.B.

1950-4-73, Station Wagon, V-J Jeepster & Panel Delivery, 4 Cyl., 104" W.B.

1950—6-73, V-J Jeepster & Station Wagon, 6 Cyl., 104" W..B

Front Wheel—Inner—TIM Cone 15118, Cup 15250
—Outer—TIM Cone 09074, Cup 09194
King Pin—Lower—Front Axle—TIM T-77 Fan & Waterpump—ND 885141
Generator—Drive End—ND 3203 S1446
Clutch Throwout—1947-49—ATB A-874-S1
—1950—ND CT24A

TRANSMISSION

Driveshaft—Rear—ND 43207 X1241 A Mainshaft—Rear—ND 3206 Overdrive Mainshaft—(2)—ND 3206

REAR AXLE

Pinion—Front—TIM Cone 02872, Cup 02820 —Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721 Rear Wheel—TIM Cone 14132T, Cup 14276

1947-48-2T Commercial, 2 Wheel Drive, 4 Cyl., 118" W.B. 1949—2WD Commercial, 4 Cyl., 118" W.B.

Front Wheel-Inner-TIM Cone 14125A, Cup 14274 -Outer-TIM Cone 09074, Cup 09194 Fan & Waterpump—ND 885141 Generator—Drive End—ND 3203 Clutch Throwout—ATB A-874-S1

TRANSMISSION

Driveshaft—Rear—ND 43208 L1250 A Mainshaft—Rear—ND 3207 L1270 A Propeller Shaft—1948-49—ND XD88506

REAR AXLE

Pinion—Front—TIM Cone (2) 27880, Dbl. Cup 27820D Differential—R.H. & L.H.—TIM Cone 368Å, Cup 362Å Rear Wheel—Inner & Outer—TIM Cone 26882T, Cup 26822

1950-4-73, HT 1/2-Ton Pick-up, 118" W.B., 4 Cyl.

Front Wheel-Inner -TIM Cone 14125A, Cup 14274 -Outer-TIM Cone 09074, Cup 09194 Fan & Waterpump—ND 885141 Generator—Drive End—ND 3203 Clutch—Throwout—ND CT24A

TRANSMISSION:

Driveshaft—Rear—ND 43207 Mainshaft—Rear—ND 3206 -Overdrive-(2)-ND 3206 Propeller Shaft—ND XD88506

REAR AXLE:

Pinion—Front—TIM Cone 02872, Cup 02820 —Rear—TIM Cone 31593, Cup 31520 Differential—R.H. & L.H.—TIM Cone 25577, Cup 25523 Rear Wheel—TIM Cone 26878, Cup 26822

Willys-Cont'd

1947-49—4T, Commercial, 4 Wheel Drive, 4 Cyl., 118" W.B. 1950—4-73 WD Commercial 4x4, 4 Cyl., 118" W.B.

Front Wheel-Inner & Outer-TIM Cone 18590, Cup 18520

FRONT AXLE

King Pin—Upper & Lower—TIM Cone 11590, Cup 11520
Pinion—Inner—TIM Cone 31593, Cup 31520
—Outer—TIM Cone 02872, Cup 02820
Differential—R.H. & L.H.—TIM Cone 24780, Cup 24721
Fan & Waterpump—ND 885141
Generator—Drive End—ND 3203
Clutch Throwout—1947-49—ATB A-874-S1
—1950—ND CT24A

TRANSMISSION

Driveshaft—Rear—ND 43208 L1250 A Mainshaft—Rear—ND 3307

Willys-Cont'd

TRANSFER CASE
Output Clutch Shaft—ND3206
Idler Shaft—(2)—HY 94622
Output Shaft—Front & Rear—TIM Cone 14131, Cup 14276

POWER TAKE-OFF Front Unit—(2)—ND 3205 Input—Fr. & Rr.—TIM Cone 15578, Cup 15520 Output—Fr. & Rr.—TIM Cone 15578, Cup 15520

REAR AXLE
Pinion—Outer—TIM Cone (2) 27880, Dbl. Cup 27820D
Diff.—R.H. & L.H.—1947-49—TIM Cone 368A, Cup 362A
—1950—TIM Cone 18790, Cup 18723
Rear Wheel—Inner & Outer—TIM Cone 26882T, Cup 26822

CAPSTAN WINCH Worm—Front—ND 30204

BELT PULLEY DRIVE
Pinion—R.H. & L.H.—TIM Cone 25581, Cup 25520
Pulley—Inner & Outer—TIM Cone 2578, Cup 2523

from

AUTOMOBILE MANUFACTURERS' PART NUMBERS

to

NEW DEPARTURE

or

HYATT

PART NUMBERS

This section contains numerically arranged lists of Car and Truck Manufacturers' Part Numbers together with the equivalent New Departure or Hyatt number(s).

Although every care has been used in compiling these conversion tables, it is impossible to guarantee completeness and accuracy of the data.

The word "Use" signals that a supersedence has taken place—the ND or Hyatt number shown is the currently correct replacement to order.

A brace is used to show component parts to be ordered when Manufacturer's Number was assigned to a complete bearing number which is serviced by Component Parts (to avoid duplications of stocks since the components may be used in **several** complete bearings).

CONVERSIONS Section

MANUFACTURER	Pages
AMERICAN BANTAM	68
CHRYSLER Includes All Car Divisions	68-69
FORD Includes Lincoln & Mercury	69-70
GENERAL MOTORS Includes All Car Divisions	70-79
HUDSON Includes Terraplane	79
KAISER-FRAZER Includes Henry J	79
NASH Includes Lafayette	79
PACKARD	80
STUDEBAKER	80
WILLYS	.80

Manufacturer' Number	s Description	Hyatt or ND Number	Manufacture Number	r's Descri	Hyatt or ND Number	Manufacture Number	Description	Hyatt or ND Number
AMERICAN BANTAM								
R-10041 R-10600 R-10607 R-10608 R-10612	ND ND ND ND ND	7503 3203 47507 7607 3206	X-13073 R-20414 R-20489 R-20513 R-20699	ND ND ND ND	77502 77502 5212 3203 47507	R-20700 R-20713 R-20846 R-20886	ND ND Hy RA ND	7607 47207 94322 3206

CHRYSLER

Includes All Car Divisions

43 ND	1308	117956	Hy RA	93428	510646	ND	1309
16X-207-M ND E-1143 Hy RA	1207	120483	Hy RA &		510647	Hy RA	94632
E-1143 Hy RA RD-1212 ND	93320 47606	510649	Hy $\left\{ egin{matrix} ext{RA} \\ ext{OR} \end{array} \right.$	SRA-406 OR-307	510648	Hy $\begin{cases} RA \\ OR \end{cases}$	NRA-307
RD-3011 ND	47607	120485	Hy RA &		514657	ND	OR-208 3303
RD-3175 ND	3200	121854	Hy RA	94426	521606	Hy RA	94532
4112 Hy RA	94420	121856	Hy RA &		525833	ND	5101
4136 Hy RA 4565 Hy RA	99017 94726	128052 131293	Hy Brg.	UC-1305-TM	527288	Hy (RA	RA-306
16X-5207 ND	E207	141852	Hy RA & Hy RA	OR 1207-TS 99000	527354	Hy RA	OR-306
RD-5974 ND	5204	141854	Hy RA	93424-C	530359	ND NA	95532 1214
16X-7309 ND	H20309	141859	Hy RA	93524	536741	Hy RA	94426
10552 ND	5305	141867	Hy RA	94620	537014	Hy RA	94532
10554 ND 10586 ND	1305	141868	Hy RA	94626	537228	Hy RA	94632
10720 ND	5307W 5306W	147929 148353	Hy RA Hy Brg.	94324 UY-1307-TM	542728 543681	ND Hu DA	5201
E-10721 ND	8506	155691	Hy RA	95540	553255	Hy RA Hy OR	RA-407 OR-13060
16105 Hy RA	94322	189826	Hy Brg.	UY-1307-TM	553733	ND	43312
19132 ND	77502	201038	ND	XD88506	553760	Hy RA	94726
C-21409 ND	88506	201274	ND	43207 L1250 A	553770	ND	43309
C-24113 ND 28174 ND	5204 7209	201301 201447	ND ND	3207 L1250 A	553779	ND	47509
33275 Hy RA	94324	202427	ND	3203 5205	556910 556911	Hy RA Hy RA	99000 95540
40136 Hy RA	93316	202430	ND	5307	558338	ND	43306
40553 ND	5205	202822	ND	885169	558339	ND	43209
41254 ND	1305	202829	ND	3303	562837	ND	43307
42953 ND 50875 ND	1207 5302	211490 211499	ND ND	1209 7209	563905	ND	43209
51367 ND	1209	A-217352	Hy RA	WRA-99210	563906 563907	ND ND	43307 43306
53895 ND	1307	303208	Hy RA	99026	563908	ND	3406
E-55055-M ND	1217	303213	ND	7308	563909	ND	43212
E-55056-M ND	5216	303261	Hy RA	93528	563910	ND	43309
56558 ND E-58950 ND	3302 77511	305858	ND ND	3308	563911	ND	47509
E-58951 ND	77311	308480 308685	ND	1306 77508	563913 564728	ND ND	3308 3208
E-58952 ND	77305	311124	ND	7206	564742	ND	3307
E-58979 ND	77307	313308	Hy RA	94526	565798	ND	43211
E-59049 ND	1214	313313	ND	7208	566493	ND	43308
E-59063 ND E-64226-M ND	77509 3204	$317250 \\ 320655$	Hy RA	93428	567400	Hy IR	30037
E-66928-M ND	1218	322773	ND	1206 8503	567656 567707	Hy RA	94622 47511
E-66929-M ND	1313	324447	Hy RA	99001	567708	ND	47308
E-66939-M ND	5217	375186	NĎ	7207	567754	Hy RA	96732
E-67175-M ND	H20312 DB L1 A	375187	ND	1208	572556	Hy Brg.	UC-1306-TAM
E-67207-M ND E-67406-M ND	7209 5222W	376604 377132	ND ND	7206 47508	574863	ND	43307
E-67599-M ND	3206 L	377152	ND	47507	575551 579118	ND Hy Brg.	41307 UC-1305-TAM
E-70126-M ND	5217	377456	ND	47506	579211	ND Dig.	43306
70516 ND	1210	380726	ND	5205	602358	ND	3207
E-70941-M ND	41312	380815	ND	8504	602451	ND	5309W
76619 ND 76817 ND	7504 5307	385130 388391	ND ND	7306 CT30F	$602452 \\ 602453$	ND ND	3201 3202
76830 ND	1310	428174	ND	7209	602454	ND	3202 3203
E-89795-M ND	7508	440555	ND	5307	602455	ND	3204
E-93348-M ND	7503	465853	ND	3307	602456	ND	3205
E-95059-M ND E-96510-M ND	3211 3210	500235	ND ND	5310W	602457	ND	1212
E-97128-M ND	7-R16	500253 503214	ND	3406 1306	602458 602459	ND ND	1213 1214
C-101389 ND	7109	503221	ND	1308	602460	ND	1304
C-106992 ND	8507	510645	ND	1212	602461	ND	1311

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F-1521-A F-1522-A F-1523-A

F-2035

F-2036

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NEW DEPARTURE BALL REARINGS

Manufacturer's Number Description	Hyatt or ND Number	Manufacturer's Number Description	Hyatt or ND Number	Manufacturer's Number	Description	Hyatt or NI Number
		CHRYSLER—Co	ntinued			
602462 ND 602463 ND 602464 ND 602465 ND 602466 ND 602467 ND 602467 ND 603134 ND 612362 ND 612363 ND 619166 ND 619167 ND 619188 ND 619288 ND 620520 ND 620521 ND 620521 ND 620523 ND 620524 ND 620525 ND 620526 ND 620527 ND 620528 ND 620529 ND 620529 ND 620529 ND 620529 ND 620520 ND 620521 ND 620521 ND 620523 ND 620524 ND 620525 ND 620525 ND 620526 ND 620527 ND 620528 ND 620529 ND 620530 ND 620531 ND 620818 ND	1312 3407 3307 5100 5308 5309 1309 47510 47608 7308 3207 07 X1250 A % 47508 47507 1209 1307 8503 5302 1305 1212 1309 7504 1310 5309 1214 3206	622250 ND 623200 ND 623201 ND 623202 ND 623203 ND 623204 ND 623205 ND 623206 ND 623207 ND 623209 ND 623211 ND 623212 ND 623212 ND 623854 ND 623854 ND 623854 ND 631204 Hy RA 631636 Hy RA 631636 Hy RA 632312 Hy RA 636640 ND 650021 ND 650022 ND 650023 ND 650025 ND	47506 5308 5307 5100 1312 1311 5205 8504 3202 3206 7608 47510 47608 3308 3209 7507 43209 7507 43209 0R 1206-TS 92416 92410 7503 47506 77208 1207 7306 77502	658998 677920 692704 694770 856455 859548 864009 916594 927630 956538 957846 957897 962613 965325-M1 1090119 1090126 1091184 1091903 1113760 1124439 1140261 1141327 1192470 1262500 2106992 7745294 8690037	ND ND ND ND ND ND ND A7307 ND A7307 ND A7307 ND	CT24, 521 4720 320 7 X1250 A 9 7750 4330 7 X1250 A 9 321 7750 320 7 X1250 A 9
% Use Old Snap Ring.		F O R D				
S-5 Hy RA S-6 Hy OR	01004 4261	AA-4615-AR Hy RA AA-4616-AR Hy OR	16873 35053	8D-7065 GP-7065 7EQ-7065	ND ND ND	4330 760 4330
T-107 Hy OR TT-107 Hy OR T-108 Hy RA TT-108 Hy RA TT-161 Hy OR T-163-B Hy IR TT-170 Hy OR	31025 35053 26910 16873 4280 30028 4279	7EQ-4625 Hy Brg. 7EQH-4625 Hy Brg. 59T-4625 Hy Brg. Use 81T-4625-M Hy Brg. AA-4645-A Hy RA B-4645-A Hy RA	UC-1306-TAM UY-1307-TM UC-1305-TAM UC-1305-TM 00535 00534	7118 74-7118 AA-7118 B-7118-A BB-7118-A 7EQ-7118	Hy RA Hy RA Hy RA Hy RA Hy RA Hy RA	Use 9554 9332 Use 9554 9902 Use 9554 1207-T
33-195 ND 33-196 ND T-253 Hy RA	8505 8605 16838	0IT-4812 ND 70-4812-B ND 5121 ND	3207 L1270 A 3208 3201	7120-A A-7120 AA-7120	Hy RA Hy RA Hy RA	9900 9902 9900
1019 Hy RA 1020 Hy OR 1020-B Hy OR 1046 Hy RA	16838 4279 4280 16873	GTB-5383 ND GTB-5388 ND GPA-5649 ND GAA-6934-B ND	3309 H20309 7602 1210	BB-7120-A 7EQ-7120 B-7121-A B-7121-B	Hy RA Hy RA Hy RA Hy RA	9900 9462 9902 9902
1048 Hy OR AA-1225-C Hy RA	35053 00537	70-7025 ND 74-7025 ND	41209 43207	09B-7127 7EQ-7127	ND ND	4720 47608
BA-1225-A ND BA-1225-A1 ND B-1225-A Hy RA	88107A 88107A 00536	8A-7025 ND 51A-7025 ND B-7025 ND	43207 43208 L 43208 L	GPA-7271 GTB-7271	ND ND	320 120
BM-1225-A1 ND BM-1225-B ND N-1225 Hy RA	88128 88128 01004	BB-7025 ND 09B-7025 ND 8D-7025 ND	1209 47308 43209	GTB-7286 GTB-7287	Hy RA Hy RA	945 945
68-1225-A Hy RA N-1236 ND	00536 3405	26H-7025 ND 7EQ-7025 ND 29AS-7025 ND	43307 47511 43207	70-7600-B B-7600	ND ND	750 750 750
F-1521-A ND	3405	GPW-7025 ND	47507	B-7600-A 7EQ-7600	ND ND	750 750

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74-7065 8A-7065 51A-7065 87A-7065 B-7065 BB-7065 09B-7065

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30028

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43305

3207 43306

3207 43306

1307

45309

16H-7697

GP-7718-A GP-7719

GTB-8275

ND

ND

51-8530 ND 79-8530 ND A-8530-A2 Hy RA

Hy RA

3206

94322

3206

E207

885141 885147

RA-10126

NEW DEPARTURE BALL DEADINGS

PUNNEBGIUNG

Hyatt or ND Number	Description	Manufacturer's Number	Hyatt or ND Number		Manufacturer Number	Hyatt or ND on Number	r's Description	Manufacturer Number
a , unitable	_ 000110000	210000	2,344001	- Description			2000110110	2.4411001
			ued	FORD—Contin	FC			
3203 T 3303	ND ND	B-10094 79-10094	Use 4375-A 10126	Hy OR -1 Hy RA	A-8535 A-8535-1	885141 885168K	ND ND	BA-8530 GA-8530
1304 77503	ND	99B-10094 GPW-10094	Use 4375-A	Hy OR	B-8535	885105 885105 X1425 C	AND	GA-8530-A
ND15	ND	A-10095	885106 3204		8EL-8578-E A-10093-R	99502 RA-10126		'RA-8530-
ND15		A-10095-AR	3204	AR ND	A-10093-AI	3202 Use 885141	ND	H-8530 GPW-8530
UC-1305-TAM 3L07	ND Brg.	CT-13224 8L-77141	99503 99604		7RA-10094 88A-10094	050 005111	No	XI VV-0000
			TORS	NERAL MO	GENE			
			isions	ncludes All Car Div	Incl			
RA-212 OR-212	Hy (RA OR	111042	26858 1696 7	Hy RA	103538	41306 47211	ND ND	069894 071131
IR-212	IR	111012	4178 4178	Hy OR	103539 103540	41208 41207	ND ND	071132 071133
WRA-212 WOR-212	Hy $\left\{ egin{matrix} RA \\ OR \\ \end{array} \right.$	111043	16967	Hy RA	103541	47309	ND ND	073252 073260
WIR-212 WIR-212	Hy IR	111044	17567 4201	Hy (RA OR	103542	47308 0110	ND	073916
WOR-212 WRA-212	Hy OR Hy RA	111045 111050	4201 17567	Hy OR Hy RA	103543 103544	se 2) KA-11630-Z 1308	or Hy (Use	075805
Use 93212 Use 93312	Hy RA	111055	16868 4263	Hy {RA OR	103545	1409 5207	ND ND	075807 088890
Use 93320	Hy RA Hy RA	111092 111093	4263	Hy OR	103546	7212	ND	091381
93112	Hy RA	111099	16868 620001	Hy RA Hy Brg.	103547 103548	2610	ND (DA	096995
& OR C-1500 IR-1500	Hy {RA &	111103	621001 605203	Hy Brg. Hy Brg.	103549 103550	26910 31025	Hy RA	103490
& OR C-1502	Hy JRA &	111104	607203 600203	Hy Brg. Hy Brg.	103551 103552	30051 30051	Hy IR	103491
IR-1502 01310	Hy RA	111104	601203	Hy Brg.	103553	31025 26910	Hy OR Hy RA	103492 103500
BRA-10143 4816	Hy $\begin{cases} RA \\ OR \end{cases}$	111106	600204 65003	Hy Brg. Hy Brg.	103554 103555	56655	Hy Brg.	103501
BRA-10143	Hy RA	111107	80014 607204	Hy Brg. Hy Brg.	103556 103557	30350 35089	Hy IR Hy OR	103502 103508
4816 OR-208-CM	Hy OR Hy OR	111108 111116	620002	Hy Brg.	103558	Use 26881 26941	Hy RA	103509
	Hy RA & Hy IR	111119 111120	621002 605305	Hy Brg. Hy Brg.	103559 103560	4133	Hy {OR	103510
OR C-1502	Hy RA &	111121	607305 Use 94332	Hy Brg. Hy RA	103561 103562	30205 30205	Hy IR	103511
IR-1502 9-528	Hy IR Hy RA	111122 111124	16820	Hy RA	103633	4133 Use 16941	Hy OR Hy RA	103512 103513
94436 U-1305-TS	Hy RA Hy Brg.	111125 111299	Use 94436 Use 94540	Hy RA Hy RA	103634 103635	26912	Hy SRA	103514
99016	Hy RA	111330	6502		104916	35082 35082	Hy OR	103515
	Hy RA Hy RA &	111331 111338	6504 6506	ND ¼" Ball	104918 104919	26912 01109	Hy RA	103516
92316	Hy RA	111673	6509	ND 7/6" Ball	104921	35009	OR	103517
16862	Hy {RA	112667	6510 6511	ND 3/6" Ball ND 1/4" Ball ND 5/6" Ball ND 7/6" Ball ND 1/2" Ball ND 9/6" Ball	104922 104923	35009 01109	Hy OR Hy RA	103518 103519
4121 4377	Hy OR	112668	00523	Hy RA	106670	46483 35020	Hy Brg. Hy OR	103520 103521
Use 94224	Hy RA	112669	C-1503	Hy RA & OI	106675	47576 17024	Hy RA	103522 103525
RA-306 OR-306	Hy (RA OR	113687	1305-TAM U-1305-TAS	Hy RA & OI Hy Brg.	107266 107283	33015	Hy Brg. Hy OR	103526
IR-306	(IR	110001	94422-C	Hy RA	107336	Use 47591 46823	Hy RA Hy RA	103527
SRA-405 OR-306	Hy $\left\{ egin{matrix} \mathrm{RA} \\ \mathrm{OR} \end{array} \right\}$	113692		Hy RA & OI	107391	31190 31190	Hy OR	103528 103529
OR-306	Hy OR	113771		Hy RA Hy RA & OF	109393 109394	46823	Hy RA	103530
IR-306 RA-306	Hy IR Hy RA	113772 113773	Use A-1208 94616	Hy IR Hy RA	109395 109396	47798 35001	Hy Brg. Hy OR	103531 103532
SRA-405	Hy RA	113774	96732	Hy RA	109397	46991 26912	Hy Brg.	103533
Use 94428 SIR-306	Hy RA	114301		Hy RA & OI	110320	4128	OR	103534
RA-306	Hy IR	114589	26941 35126	Hy RAOR	110981	4128 26858	Hy OR	103535 103536
OR-306 SIR-306	Hy {OR IR	114590	30205 35126	(IR	110983	4160 4160	Hy OR	103537

NEW DEPARTURE BALL BEARINGS

Manufacturer's Hyatt or ND Number Description Number Description Number Description Number Description Hyatt or ND Number Description Number Hyatt or ND Number Number Number Number

			GENERAL	MOTOK3—Confinued		
refrain V	(RA	WRA-207	119303	Hy RA SRA-404	125744	Hy RA & OR 1305-TS Hy Brg. U-1306-TM
114757	Hy {OR IR	OR-306 WIR-207	119476	Hy $\begin{cases} RA & RA-305 \\ OR & OR-305 \end{cases}$	125914 125922	Hy Brg. U-1306-TM Hy RA 92416
114758 114759	Hy ÎR Hy RA	WIR-207 WRA-207	119888	Hy {RA RA-311 OR-311	126047 126050	Hy RA & OR C-1507 Hy RA 94716
114765	Hy $\begin{cases} RA \\ OR \\ IR \end{cases}$	RA-307 OR-307 IR-307	119889	Hy IR IR-311	126160	Hy {RA & OR C-1508 IR-1508
114766 114767	Hy IR Hy OR	IR-307 OR-307	119890 119891	Hy OR OR-311 Hy RA RA-311	127625	Hy Use KB-11786-Y
114768	Hy RA	RA-307	119938 119939	Hy RA Hy RA Use 93428 Use 93532	127626 127627	Hy Use KB-11786-Y Hy Use KB-11786-Y
115063	Hy {RA OR	WRA-210 WOR-210	120208 120327	Hy RA RA-409 Hy RA 16934	127628 127629	Hy Brg. KB-11786-Y Hy Use KD-12051-Z
	(IR (RA	WIR-210 WRA-211	120346	Hy OR OR-305	127630 127631	Hy Use KC-12051-Z Hy Use KC or KD-12051-Z
115064	Hy {OR IR	WOR-211 WIR-211	120347	OR OR-305	127632 127752	Hy Brg. KB-12051-Z Hy Brg. 62432
115065 115066	Hy IR Hy OR	WIR-210 WOR-210	120482 120483	Hy RA & OR 1306-TS Hy RA & OR Use 1306-TS	127763 127764	Hy Brg. UA-1307-13
115067 115068	Hy RA Hy IR	WRA-210 WIR-211	120484	Hy IR Use A-1306	127765 127844	Hy Brg. UX-1308-TS Hy Brg. 63224
115069	Hy OR	WOR-211	120485 120486	Hy RA & OR Use 1305-TS Hy RA Use 99026	127859 127860	Hy Use KA-11360-Z Hy Use KA-11360-Z
115070 115121	Hy RA Hy {RA	WRA-211 RA-305	120540	Hy $\begin{cases} RA\&ORUse 1305-TS \\ IR & Use A-1305 \end{cases}$	127861	Hy Brg. KA-11360-Z Hy RA 99028
115122	Hy IR	IR-305 IR-305	120541 120597	Hy ÎR Use A-1305 Hy IR BWIR-210	127891 127892	Hy PA 99026
115123 115191	Hy RA Hy Brg.	RA-305 U-1209-TS	120682 120723	Hy RA Use A-127341-YS RA-407	127893 127906	Hy RA Use 95540 Hy {RA & OR 1209-TS
115260	Hy Brg.	U-1206-TM R 1208-TS	120865	Hy $\begin{cases} RA & 27971 \\ OR & 31033 \end{cases}$	127907	Hy IR A-1209
115261 115265	Hy $\left\{ {\mathop{{ m IR}}\limits_{{ m IR}}} \right\}$	A-1208 U-1206-TS	120866 120867	Hy RA 27971 Hy OR 31033	127908 127909	Hy RA & OR 1209-TS Hy {RA & OR 1309-TS IR A-1309
115482	Hy {RA OR	WRA-210 SWOR-210	120908	Hy OR WRA-211 SWOR-211	127909	Hy IR A-1309
115483	IR	SWIR-210 se SWIR-2210	120909	IR SWIR-211 Hy IR SWIR-211	127911 127938	Hy RA & OR 1309-TS Hy Brg. UX-1309-TM
115524 115525	Hy RA Hy RA	00517 SRA-403	120303	(RA WRA-210	128052	Hy Brg. U-1305-TM
115526	Hy $\left\{ egin{matrix} ext{RA} \\ ext{OR} \end{array} \right.$	NRA-306 OR-207	121596	Hy OR SWOR-210 RWIR-210	128225	Hy Brg. U-1218-TS
115575 115611	Hy RA Hy RA	16845 NRA-306	121597 121598	Hy IR BWIR-210 Hy OR SWOR-211	131289 131290	Hy RA & OR 1308-TS Hy IR A-1308
115612	Hy OR	OR-207	121631	Hy {RA NRA-307 OR-208-CM	131292 131293	Hy RA & OR 1206-TS Hy RA & OR 1207-TS
116294	Hy RA	96736		IR NIR-307-CM	131294	Hy RA 94622
117034	Hy {RA OR	BRA-10134 4421	121632 121633	OR OR-208	135632	Hy $\begin{cases} RA \\ OR \end{cases}$ BRA-10140
117035 117036	Hy RA Hy OR	BRA-10134 4421	121634 121635	Hy IR NIR-307-CM Hy OR OR-208	135633 135634	Hy RA BRA-10140 Hy OR 4682
117182	Hy (RA & C	OR 1308-TS A-1308	121656	Hy IR IR-310	135638	Hy {RA BRA-10142 4683
117194	Hy $\left\{ \begin{array}{l} \mathrm{RA} & \& \ \mathrm{C} \\ \mathrm{IR} \end{array} \right\}$	OR 1206-TS A-1206	121666	Hy {RA WRA-206 OR-305 WRA-206 WRA-206	135639	Hy RA BRA-10142
$\begin{array}{c} 117252 \\ 117253 \end{array}$	Hy RA & OI Hy Brg.	R Use 1210-TS 64032	121667 121723	Hy RA RA-310	135640	Hy OR 4683
117967	Hy $\left\{ egin{matrix} ext{RA} \\ ext{OR} \end{array} ight.$	SRA-209 OR-209	121724	(RA RA-310	136312	Hy RA 99014
117968 117969	Hy OR Hy RA	OR-209 SRA-209	121725	Hy {OR OR-310 IR IR-310 Hy RA Use 94626	137187 137337	Hy RA Use 93316 Hy IR Use A-1310
118189	Hy OR	SWOR-210	121788 121854	Hy RA Use 94426	137338	Hy RA & OR Use 1310-TS (RA RA-206
118578	Hy $\left\{ egin{matrix} ext{RA} \\ ext{OR} \end{array} ight.$	NRA-310 OR-212	121856 121870	Hy RA & OR C-1207 Hy RA & OR Use 1308-TS	137622	Hy {OR OR-206 IR IR-206
118579 118580	Hy RA Hy OR	NRA-310 OR-212	123148	Hy IR IR-407	137623 137624	Hy IR IR-206 Hy OR OR-206
110105	RA OR	RA-309	123151	Hy {RA RA-407 OR-407 IP 407	137625	Hy RA RA-206 (RA RA-308
119105	Hy {OR IR	OR-309 IR-309	123476	IR	137993	Hy {OR OR-308 IR IR-308
119106 119107	Hy OR Hy IR	OR-309 IR-309	125630	Hy RA & OR C-1506	137994	Hy RA RA-308 Hy OR OR-308
119108 119297	Hy RA Hy IR	RA-309 IR-405	125685 125686	Hy IR Hy RA & OR	137995 137996	Hy IR IR-308

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			CENTRA	MOIONS	Commoed		
	(RA	RA-305	141786	Hy RA	RA-207	141863	Hy RA 94520
138021	Hy {OR IR	OR-305 IR-305	141787 141788	Hy RA Hy RA	RA-208 WRA-208	141864 141865	Hy RA 94526 Hy RA 95532
138022 138023	Hy RA Hy RA	Use 94526 Use 94516	141789 141790	Hy RA Hy RA	NRA-308 RA-209	141866 141867	Hy RA 95540 Hy RA 94620
138124	Hy /RA	02156	141791	Hy RA	WRA-209	141868	Hy RA 94626
138126	Hy RA	32002 02156	141792 141793	Hy RA Hy RA	NRA-309 NRA-210	141869 141870	Hy RA 94632 Hy RA 95636
138127	Hy IR	32002 RA-407	141794 141795	Hy RA Hy RA	RA-210 NRA-211	141871 141872	Hy RA 94720 Hy RA 94726
138155	Hy RA	OR-309	141796	Hy RA	RA-211	141873	Hy RA 94732
141424	Hy RA & O	R Use 1307-TS	141797 141798	Hy IR Hy IR	WIR-206 NIR-306	141874 141875	Hy RA 94736 Hy RA 96740
141425	Hy IR	Use A-1307 OR 1307-TS	141799 141800	Hy IR Hy IR	IR-406 IR-207	141960	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1308-TS A-1308
141426	III IIR	A-1307	141801	Hy IR	IR-208	142232	Hy RA 17966
141494	Hy {RA &	OR 1307-TS A-1307	141802 141803	Hy IR Hy IR	WIR-208 IR-209	142252	Hy RA 01206
141495 141496		R Use 1307-TS	141804 141805	Hy IR Hy IR	WIR-209 IR-210	142260 142316	Hy RA & OR C-1206 Hy IR Use A-1206
141509	Hy RA	Use A-1307 Use 99026	141806	Hy IR	IR-211	$\frac{142638}{142655}$	Hy RA 93322 Hy RA 99004
141617 141618	Hy RA Hy RA	93428 94432	141807 141808	Hy OR Hy OR	OR-304 OR-210	142689	Hy RA 03000
141619	Hy RA	94532 SRA-403	141809 141810	Hy OR Hy OR	WOR-209 OR-211	$\frac{142779}{142803}$	Hy RA Use 94432 Hy IR IR-212
141769	Hy $\left\{ {\mathop{ m OR}\limits_{{ m OR}}} \right\}$	OR-304	141811	Hy OR	NOR-210	142804 142816	Hy RA RA-212 Hy RA 93628
141770	Hy (RA OR	SRA-405 OR-306	141812 141813	Hy OR Hy RA	NOR-211 Use 93216		(DA & OD . C 1501
111110	(IR	IR-405	141814 141815	Hy RA Hy RA	Use 93224 Use 93228	143135 143136	''' IR IR-1501
141771	Hy {RA OR	WRA-206 OR-305	141816	Hy RA	Use 99028	143137	Hy RA & OR C-1501 Hy IR IR-1501
	(IR	WIR-206	141817 141818	Hy RA Hy RA	Use 93416 Use 93424	143196 143197	Hy RA 93228 Hy RA 93326
141772	Hy (RA OR	NRA-306 OR-207	141819 141820	Hy RA Hy RA	Use 94416 Use 94420	143198 143199	Hy RA 93332
	(IR	NIR-306	141821 141822	Hy RA Hy RA	Use 94432 Use 93524	143200	Hy RA 94318 Hy RA 94332
141773	Hy $\begin{cases} RA \\ OR \end{cases}$	SRA-406 OR-307	141823	Hy RA	Use 93528	$\frac{143201}{143202}$	Hy RA 94428 Hy RA 94518
	(IR (RA	IR-406 RA-207	141824 141825	Hy RA Hy RA	Use 94520 Use 94532	143203 143204	Hy RA 94536 Hy RA 94540
141774	Hy {OR	OR-207	141826 141827	Hy RA Hy RA	Use 94620 Use 94632	143205	Hy RA 94636
	(IR (RA	IR-207 RA-208	141828	Hy RA	Use 94720	143206 143207	Hy RA 94712 Hy RA 94740
141775	Hy {OR	OR-208	141829 141830	Hy RA Hy RA	Use 94726 Use 94732	143208 143209	Hy RA 95424 Hy RA 95528
	(IR (RA	IR-208 WRA-208	141831 141837	Hy RA Hy RA	Use 94736 Use 95432	143210	Hy RA 95548
141776	Hy {OR IR	OR-307 WIR-208	141838	Hy RA	Use 95532	143211 143212	Hy RA 95732 Hy RA 95932
141777	(RA	NRA-308	141839 141840	Hy RA Hy RA	00534 00535	143213	$Hy \left\{ \begin{matrix} \mathrm{RA} \\ \mathrm{OR} \end{matrix} \right. \begin{array}{c} 99008 \\ 4812 \end{matrix}$
141777	Hy (OR	OR-210	141841 141842	Hy RA Hy RA	Use 96740 00536	143214 143215	Hy ŘA 99008
141778	Hy {OR	RA-209 OR-209	141843 141844	Hy RA Hy RA	00537 01207	144525	Hy OR 4812 Hy Brg. KB-11786-Y
	(IR (RA	IR-209 WRA-209	141845	Hy IR	Use A-1207	144526 144527	Hy Use KB-11786-Y or Z
141779	Hy {OR	WOR-209	141846 141847	Hy IR Hy RA	Use A-1308 93216	144528	Hy Brg. KD-12051-Z Hy Use KD-12051-Y or Z
141700	(IR	WIR-209 NRA-309	141848 141849	Hy RA Hy RA	93224 94216	144535 144536	Hy Brg. KC-12051-Z Hy Use KC-12051-Z
141780	ny (OR	OR-211	141850	Hy RA	93316	144539	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1313-TS A-1313
141781	Hy $\left\{ egin{matrix} ext{RA} \\ ext{OR} \end{array} ight.$	NRA-210 NOR-210	141851 141852	Hy RA Hy RA	Use 99026 99000	144540	Hy JRA & OR 1314-TS
141782	Hy (RA OR	RA-210	141853 141854	Hy RA Hy RA	93416 Use 93424-C	144553	Hy Brg. UC-1306-TAM
111102	(IR	OR-210 1R-210	141855 141856	Hy RA Hy RA	94416 94420	145443	Hy Brg. UC-1305-TAM
141783	Hy $\left\{ egin{matrix} ext{RA} \\ ext{OR} \end{array} ight.$	NRA-211 NOR-211	141857	Hy RA	94426	145590 145632	Hy RA & OR 1211-TS ND 6507
141804	(RA	RA-211	141858 141859	Hy RA Hy RA	95432 93524	147482	ND 6501
141784	Hy {OR IR	OR-211 IR-211	141860 141861	Hy RA Hy RA	93528 93532	147489 147611	ND 6508 Hy Brg. U-1306-TAS
141785	Hy RA	SRA-406	141862	Hy RA	94516	147658	Hy Use 7450057 (a)

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Description

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147924	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1217-TS A-1217	178445 178479	Hy Use KA-11360-Z Hy OR 10983-Z	188932 188933	Hy Brg. KB-11630-Z Hy Use KB-11630-Z
147929	Hy RA 94324	178480	Hy RA 10983-R	188957	Hy RA 93824
147941	Hy Brg. KD-12051-Y Hy Use KD or KH-12051-Y	178481	Hy RA & OR 10983-RZ RA & OR 1216-TDS	188960 188961	Hy Brg. A-127341-YS Hy Use A-127341-YS
147942		178491	Hy \(\frac{\text{RA & OR } \text{1216-1DS}}{\text{AB-1216}}\)	188962	Hy Use A-127341-YS
148067 148068	Hy Brg. KB-11786-Z Hy Use KB-11786-Z	178492	Hy $\begin{cases} RA & OR & 1217-TDS \\ IR & AB-1217 \end{cases}$	188963 188964	Hy Brg. A-150277-Z Hy Use A-150277-Z
148087	Hy $\begin{cases} RA & OR 1217-TDS \\ IR & A-1217 \end{cases}$	1,0102	(BA & OR 1990 TDS	188965	Hy Use A-150277-Z Hy Use A-150277-Z
140001	(DA & OD 1211 TS	178493	Hy $\begin{cases} RA & OR & 1220-TDS \\ IR & AB-1220 \end{cases}$	189436	Hy Brg. Use UC-5205-TM
148093	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1311-TS A-1311	178731	Hy RA 10905-R	189774	Hy Bro U-1309-TS
148343	Hy Brg. U-1311-TS	178732 178733	Hy OR 10905-Z Hy RA & OR 10905-RZ	189826	Hy Brg. UY-1307-TM Hy ${RA & OR & 1305-TS \atop IR}$ A-1305
148350 148351	Hy Brg. CM-1507 Hy RA & OR 1308-TM	178738	Hy Brg. U-1218-TM	189838	Hy $\begin{cases} IR & OR \\ IR & A-1305 \end{cases}$
148353	Hy Brg. UY-1307-TAS	178748 178759	Hy RA & OR 1208-TS Hy RA 94322	190142	Hy BA & OB 1212-TS
148362	Hy IR A-1206 (RA & OR 1310-TS	178808	Hy Brg. UY-1305-TAS	190144	Hy OR 31256
148363	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1310-TS A-1310	178819	Hy RA & OR 1205-TS Hy (RA & OR 1207-TS IR A-1207	190145	Hy OR 31256 Hy OR 31256 Hy RA 99026 OR 31254 Hy RA 16873 Hy OR 35053 Hy Brg. U-1315-TM Hy Brg. U-5220-TM
148364 148365	Hy Brg. UB-1310-TS UB-1314-TS	178845	1110	190164	Hy RA 16873
148397	Hy Use NA-11820-Z	178846 178847	Hy IR A-1207 Hy IR A-1208	190165	Hy OR 35053
148398	Hy Brg. Use KA-11820-Z Hy Brg. KA-11820-Z	178848	Hy RA & OR 1210-TS	190198 190199	Hy Brg. U-5220-TM
148399		178850	Hy IR Hy RA & OR 1306-TS	190272	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1216-TAS A-1216
149513	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1216-TDS A-1216	178851 178852	RA & OR 1306-TS		(RA & OR 1219-TS
149517	Hy $\left\{ \begin{matrix} \text{RA & OR} & 1220\text{-TDS} \\ \text{IR} & \text{A-1220} \end{matrix} \right\}$	170002	11V H-1900	190281	Hy {IR R-1219
149518	Hy Use KA or KB-11445-Z	178853	Hy {RA & OR 1307-TS A-1307	190284 190387	Hy RA & OR 1219-TS R-1219 Hy Brg. U-5207-TM Hy Brg. U-1309-TM Hy IR R-1219
149519	Hy Use KA-11445-Z	178854	Hy RA & OR 1307-TS	190395	Hy IR R-1219
149520	Hy Brg. KA-11445-Z Hy Use KA-11630-Z	178855 178856	Hy IR A-1307 Hy IR A-1310	190398 190643	Hy RA & OR 1219-TS Hy Brg. U-1211-TM
$\begin{array}{c} 149521 \\ 149522 \end{array}$	Hy Use KA-11630-Z	178857	Hy RA & OR 1310-TS	190735	1 RA & IR BU-1313
149523	Hy Brg. KA-11630-Z RA & IR BU-1310	179078	Hy RA 94328	190755	(016
149543	OR 1310-Z	179243	Hy RA 94328 Hy Brg. A-165275-Z	190873	Hy {RA & OR 1308-TS R-1308
149544	Hy $\begin{cases} RA & RA $	179244 179245	Hy Use A-165275-Z Hy Use A-165275-Z	190892	Hy {IR R-1308 Hy Brg. U-1210-TM
149556	OR 1310-Z Hy Brg. KB-11445-Z	179275	Hy Brg. Use BU-1216-L	191036	Hy Brg. U-1216-TM
149557	Hy Use KB-11445-Z	179289	Hy RA & OR 10790-SZ	191037	HV RA & IR BU-1307
169109	ND 6505	179290 179291	Hy OR Hy RA 10790-Z 10790-S	191038 191200	Hy Brg. U-1310-TM Hy IR A-1306
			Hy Brg. U-1217-TM	191421	Hy RA & OR. 1204-18
173000 173048	$\begin{array}{cccc} \text{Hy Brg.} & \text{UX-1310-TM} \\ \text{ND} & 5312 \\ \text{Hy} & \\ \text{QR} & 93316 \\ \text{OR} & 31253 \\ \end{array}$	186470 186568	H. DA & OD 1905 TM	191427	$\begin{array}{cccc} \text{Hy} & \text{RA} & 93314 \\ \text{OR} & 31039 \\ \text{Hy Brg.} & \text{U-1308-TM} \end{array}$
173179	Hy $\begin{cases} RA & 93316 \\ OB & 31253 \end{cases}$	186859	Hy (RA & IR BUB-1311 OR 1311-Z	191508	Hy Brg. U-1308-TM
173238	Hy Brg. KA-11020-Z		(010	192103	Hy RA & IR BU-1208 Hy RA & OR 1203-TS
173239	Hy Use KA-11020-Z Hy Use KA-11020-Z	187015	Hy Brg. U-1217-TAM	192340	Hy RA & OR 1203-TS
173240 173241	Hy Brg. KA-11410-Z	187148 187182	Hy RA & OR 5210-TS Hy Brg. U-1218-TAM	192626	Hy $\begin{cases} RA & IR \\ OR \end{cases}$ BUB-1314 1314-Z
173242	Hy Use KA-11410-Z	187250	□, ∫RA & IR BU-1311	010500	
173243 173684	Hy IR Use KA-11410-Z SWIR-2210	187434	OR 1311-Z Hy Brg. KA-11445-Z	213538 213540	Hy Brg. EA-305396-ZD Hy Use EA-305396-ZD
174944	Hy Brg. UB-1308-TS	187435	Hy Use KA-11445-Z	213541	Hy Use EA-305396-ZD
174945	RA & OR 1310-TS	187499	Hy Brg. UB-1310-TM (RA & OR 1311-TS	$213550 \\ 213551$	Hy Brg. KA-10760-Z Hy Use KA-10760-Z
111010	(IR AB-1310	187568	Hy (IR AB-1311	213552	Hy Use KA-10760-Z
177992	Hy Brg. UC-1305-TDM	187601	Hy Brg. UY-1308-TM (RA & OR 1217-TES	213563 213564	Hy Brg. KB-11055-Z Hy Use KB-11055-Z
178284	Hy RA 94338	187604	IR AB-1217	213575	Hy Use KB-11055-Z
178285 178286	ND 3207 ND 5207	187615	Hy (RA & OR 1216-TAS	213576 213578	Hy Brg. KA-11200-Z Hy Use KA-11200-Z
178298	Hy RA & OR C-1512		(RA RA-99212	213579	Hy Use KA-11200-Z
178421	RA 99037 OR 4846	187616	Hy {OR OR-212	B-227087-A	
	IR 30047		(RA & OR 1210 TAS	B-227087-B	
$\frac{178422}{178423}$	Hy RA 99037 Hy OR 4846	187845	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1310-TAS AC-1310	B-227087-C	
178424	Hy IR 30047	100194		B-246262	ND WC88604
178436 178437	Hy Use KA-11360-Z Hy Use KA-11360-Z	188134 188930	Hy Brg. KD-11786-Y	270266	Hy RA 10899-R
178444	Hy Use KA-11360-Z	188931	Hy Use KD-11786-Y	270267	Hy OR 10899-Z
100					

Manufacturer's Hyatt or ND Number Description Number Hyatt or ND Number Description Number Number Description Number Hyatt or ND Number Number Number Number Number Number

		GENERAL	MOTORS—Continued	d	
285015 285396 287059	ND CT36 ND 5309 ND 3211	436079 436080 436081 436082	Hy RA & OR 5206-TS Hy RA & OR 5207-TS Hy IR A-5207 Hy IR A-5208	900208 ND 900305 ND 900306 ND	5305 Use 5306W
301424 307659 311982	ND 1309 ND 1306 ND Use 3407	436083 436084	Hy IR A-5209 (RA & OR 5212-TS	900307 ND 900308 ND 900309 ND	Use 5308 Use 5309W
373368 373467	Hy Use 7450055 (j) Hy Use 7450054 (i)	436085 436086	Hy (IR A-5212 Hy RA & OR 5212-TS Hy IR A-5212	900310 ND 900311 ND 900312 ND	5311
377368 379515 393788	Hy Brg. 7450055 (j) Hy Brg. U-1208-TAS ND Use 885140	436087 436088 437297 437298	Hy IR A-1211 Hy IR A-1212 Hy RA & OR 10695-RZ	900407 ND 900916 ND 900924 ND	Use 5407 916 924
405088 412642 414388	ND Use 885140 Hy Use 7450050 (f) Hy Use 7450049 (e)	437299	Hy OR 10695-Z Hy RA 10695-R	900928 ND 901101 ND	1101
426256 426257	Hy Brg. A-140292-Z Hy Use A-140292-Z	440424 440483	Hy Brg. U-1208-TS Hy Use 7450049 (e) or 7450050 (f)	901102 ND 901105 ND 901106 ND	1105
426258 426388	Hy Brg. Use A-140292-Z Hy Brg. U-1205-TS	441291 441372	Hy Brg. BUB-1314-ZB Hy $\begin{cases} RA & OR \\ 1314-TS \\ R-1314 \end{cases}$	901200 ND 901201 ND	Use 3200
426664 426760 427219	Hy Brg. U-5203-TS Hy Brg. U-1203-TS Hy Brg. A-127341-YS	441747 441748	Hy IR R-1314 Hy RA & OR 1314-TS	901202 ND 901203 ND	Use 3202
429693	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1307-YS R-1307	441799 442093	Hy IR Hy Brg. EA-305396-ZD	901204 ND 901205 ND	Use 3204 Use 3205
429694 429695	Hy IR Hy RA & OR 1307-YS RA & OR 1309-YS	494783	ND 1307	901206 ND 901207 ND 901208 ND	1207
429696 429697	Hy IR 1309-YS R-1309 Hy IR R-1309	502970 503450 504177	Hy Brg. A-165275-Z ND Use 885140 ND Use 885140	901209 ND 901210 ND	1209 1210
429698 429699	Hy RA & OR 1309-YS Hy {RA & OR 1214-TS R-1214	504179 504997	ND Use 885140 ND Use 885140	901211 ND 901212 ND 901213 ND	1212
429700 429701	Hy IR R-1214 Hy IR R-1214 Hy RA & OR 1214-TS	590535 590752 591211	ND 3208 Hy Use 7450057 (a) Hy Use 7450056 (c)	901214 ND 901215 ND	1214 1215
431568 431947	Hy Brg. U-5308-TS Hy RA & OR 5205-TS	591442 597874	Hy Use 7450060 (d) ND Use CT22	901216 ND 901217 ND 901218 ND	1217
435484 435485 435498	Hy RA 93128 Hy RA 93214 Hy Brg. A-127341-ZS	598088 607808	ND Use CT22 ND 1313	901219 ND 901220 ND	1219
435499 435500	Hy Brg. Use A-127341-ZS Hy Brg. A-150311-Z	607809 607810 607811	ND 1407 ND 5213 ND 5515	901301 ND 901302 ND	
435501 435502	Hy Use A-150311-Z Hy Use A-150311-Z Hy JRA & OR 1214-TS	607812 607835	ND 5306 ND 7315	901303 ND 901304 ND	Use 3303 1304
435621	IR A-1214 IRA & OR 5210-TS	609864 647968 684102	Hy Brg. EA-305396-ZD 1212	901305 ND 901306 ND 901307 ND	1306
435622	Hy RA & OR 5211-TS	684104 684105	ND 3307 ND Use 7310 ND 1305	901308 ND 901309 ND	1308 1309
435844 435845 435846	Hy Use 7450057 (a) Hy Use 7450059 (b) Hy Use 7450053 (h)	684107 684108	ND 3311 ND 3312	901310 ND 901311 ND 901312 ND	1311
435847 435848	Hy Brg. Use 7450056 (c) Hy Brg. A-125298-Y	684109 708781	ND 7313 ND Use 1311	901314 ND 901316 ND	1314
435849 435850 435852	Hy Use A-125298-Y or Z Hy Use A-125298-Y Hy Brg. Use A-125298-Z	708782 709433 709434	ND 3309 ND 47208 ND 47207	901405 ND 901406 ND	1405 Use 3406
435851 435954	Hy Brg. A-125298-Z Hy RA & IR BU-1209	709919 712166	ND 3307 Hy /RA 16984	901407 ND 901408 ND	Use 3407 Use 3408
435955	Hy {RA & OR 1211-TS A-1211 A-1211 RA & OR 1212-TS	713852 714766	ND 4466 ND 45308 ND 2505	901409 ND 901410 ND 901411 ND	Use 3409 Use 3410 Use 3411
435956	// \IR A-1212 (RA & OR 5206-TS	791016 798156	ND 7505 Hy RA 96736	901412 ND	Use 3412
435957 435958	Hy (RA & OR 5207-TS	838712 878347	ND CT22 ND CT36	902004 ND 902100 ND or Hy	0L04 0100 (Use 2) KB-11445-Z
435959 435960	Hy RA & OR 5208-TS	900105	ND 1105	902101 ND 902103 ND	0101 0103
436078	Hy RA & OR 5209-TS Hy IR A-5206	900206 900207	ND E206 ND Use E207	902110 ND or Hy	0110 (Use 2) KA-11630-Z

⁽a) Package of 14 Rollers.(b) Package of 14 Rollers.

⁽c) Package of 50 Rollers.(d) Package of 18 Rollers.

⁽e) Package of 20 Rollers. \Different quantities of (f) Package of 70 Rollers \same size roller.

⁽h) Package of 27 Rollers.(i) Package of 100 Rollers.(j) Package of 100 Rollers.

NEW DEPARTURE BALL BEARINGS

Manufacturer's Number	Description	Hyatt or ND Number	Manufacturer's Number	Description	Hyatt or ND Number	Manufacturer's Number	Description	Hyatt or ND Number

					dominioca			
902113	ND or Hy	0113 (Use 2) KB-11445-Z	905125 905126	ND ND	5125 5126	907610 907611	ND ND	7610 7611
902114	or Hy	0114 (Use 2) KA-11360-Z	905204	ND	5204	908013	ND ND	8013 8016
902206 902208 902209	ND ND ND	Use 20206 Use 20208 Use 20209	905205 905206 905207 905208	ND ND ND	5205 5206 5207 5208	908016 908039 908500	ND ND ND	8039 8500 8502
902210	or Hy	Use 20210 (Use 2) KA-11630-Z	905209 905210	ND ND	5209 5210	908502 908503 908504	ND ND	8502 8503 8504
902211 902212	ND ND	Use 20211 Use 20212	905211 905212 905213	ND ND ND	5211 5212 5213	908505 908506	ND ND	8505 8506
902306 902311	ND ND	Use H20306 Use H20311	905215 905218	ND ND	5215 5218	90850 7 90860 4	ND	8507 8604
903001 903006	ND ND	3L01 3L06	905304 905305	ND ND	5304 5305	908605	ND	8605 Front Wheel:
903007 903011 903012 903013	ND ND ND	3L07 3L11 3L12 3L13	905306 905307 905308	ND ND	5306 5307 5308	to 909062	ND	Same As General Motors No's
903015 903016	ND ND	3L15 3L16	905309 905310 905311	ND ND ND	5309 5310 5311	909400 909422 909430	ND ND ND	CT34-36 CT22
903017 903024	ND ND	3L17 3L24	905312 905314	ND ND	5312 5314	909432 909434	ND ND	CT30F CT32 CT34
903200 903201	ND ND	3200 3201 3202	905407	ND	5407	909436 909444	ND ND	CT36 CT44
903202 903203 903204 903205	ND ND ND	3203 3204 3205	905505 905606 905607 905609	ND ND ND	5505 5606 5607 5609	099501 to 099762	ND	Front Wheel: Same As General Motors No's
903206 903207 903208	ND ND	3206 3207 3208	905856	ND	Use 5856E T	954101 954102	ND ND	47507 47511
903209 903211	ND ND	3209 3211	907109 907203	ND ND	7109 Use 7503	954103 954104	ND	47608 47509
903212 903213	ND ND	3212 3213	907203 907204 907205	ND ND	Use 7504 Use 7505	954105 954106 954107	ND ND ND	47508 55112 77603
903214 903216 903222	ND ND	3214 3216 3222	907206 907207	ND ND	7206 7207	954108 954109	ND ND	43208 77211
903301	ND	3301	907209 907210 907211	ND ND ND	7209 7210 7211	954110 954111 954112	ND ND ND	43206 47106 X1241 A 41211
903302 903303 903304	ND ND ND	3302 3303 3304	907212	ND	7212	954112 954113 954114	ND ND	47212 47309
903305 903306	ND ND	3305 3306	907304 907305	ND ND ND	7304 7305 7306	954115 954116	ND ND	41209 41309
903307 903308	ND ND	3307 3308	907306 907307 907308	ND ND	7307 7308	954117 954118	ND ND	47512 Use 88107A
903309 903310 903311	ND ND ND	3309 3310 3311	907309 907310	ND ND	7309 7310	954119 954120 954121	ND ND	88108E 43306 47210
903312 903313	ND ND	3312 3313	907313	ND ND	7313 7500	954122 954123	ND ND	47207 43205
903314 903405	ND ND	3314 3405	907502 907503	ND ND	7502 7503	954124 954125 954126	ND ND	41311 47310 43209
903406 903407	ND ND	3406 3407	907504 907505	ND ND ND	7504 7505	954127 954128	ND ND	43307 47211
903408 903409	ND ND	3408 3409	907506 907507 907508	ND ND	7506 7507 7508	954129 954130	ND ND	47308 43305 X1270 A
903410 903412	ND ND	3410 3412	907509 907510	ND ND	7509 7510	954131 954132 954134	ND ND ND	77036 45308 77123
904100 904101 904605	ND ND ND	4100 4101 4605	907512 907514	ND ND	7512 7514	954135 954136	ND ND	77304 41208
905014	ND ND	5L14	907602 907604	ND ND ND	7602 7604 7605	954137 954138 954139	ND ND ND	43309 Use NM0207B #5 A 77504
905100 905101 905113	ND ND	5100 5101 5113	907605 907606 907607	ND ND	7606 7607	954140 95 4 141	ND ND	42108 X1241 A Use 43207 L1250 A
905116	ND	5116	907609	ND	7609	954142	ND	88127E

Manufacturer's Number

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					TONS Commoca			
954143	ND	88503	954220	ND	47311	954298	ND	77503
954144 954145	ND ND	Use 47507 X1250 A	954221	ND	CT24A	954299	ND	Use 77505 LY1 C
954146	ND	207 SNR 88505	954222 954223	ND ND	CT24B 87505	954300	ND	43200
954147	ND	88502	954225	ND	4L24A	954301	ND	88016
954148	ND	D88609	954226	ND	47610	954302	ND	SP34
954149	ND	88110	954227	ND	WC8504	954303	ND	WC87026
954150 954151	ND ND	47208 47305	954228 954229	ND ND	WC8604	954306 954307	ND ND	5312 X1343 (5205D) Use 205B L
054152	ND	88507	954229	ND	WC8502 43310	954308	ND	885165
954153	ND	88508	954231	ND	43311	954309	ND	43211
054154	ND	C88016	954232	ND	47516	954310	ND ND	R4A
954155 954156	ND ND	88509 47505V	954233 954234	ND ND	885160 45200	954311 954312	ND	R6 R8
954157	ND	88504	954235	ND	E5312W L	954313	ND	R14
954158	ND	88008	954236	ND	5218W	954314	ND	45309W
954159 954160	ND ND	47606	954237	ND	H5310A	954315 954316	ND ND	77305 H20309
954161	ND	87506 47605	954238 954239	ND ND	77-3L06 CT24C	954317	ND	45307
954162	ND	88501	954240	ND	87508	954318	ND	77507
954163	ND	41307	954241	ND	487508V	954319	ND	87507
954164 954165	ND ND	43308	954242	ND	885164	954320 954321	ND ND	77035 87013
954166	ND	E5612 47506	954243 954244	ND ND	88604 20218 DB L1 A	954322	ND	88014
954167	ND	47607	001211	110	Use 20218 DT L1 A	954323	ND	47610V
954168	ND	43305 X1250 A	954245	ND	77212	954324	ND	45309W X1241 A
954169 954170	ND ND	47306 88109	954248 954249	ND ND	88038 4L24B	954326 954328	ND ND	41312 55508
954171	ND	41304	954250	ND	5215W L	954330	ND	R2
954172	ND	88128	954251	ND	N1311A	954331	ND	Use R2
954173	ND ND	47304	954252	ND	885167	954332 954333	ND ND	R3 Use R3
954175 954176	ND	CT30F XD88506	954253 954254	ND ND	41310 5310-45W L	954334	ND	Use R6
954177	ND	47508-7	954255	ND	55604	954335	ND	45308 X1241 A
954178	ND	XD88508	954256	ND	77207 L	954336	ND	7-3L05
954179 954180	ND ND	XD88509 885140	954257 954258	ND	X88107	954337 954338	ND ND	77-R2 77307
954181	ND	47611	954258	ND ND	88035 87503	954339	ND	77213
954182	ND	88605	954260	ND	41208 X1241 A	954340	ND	41410
954183	ND	H5609	954261	ND	208 SNR	954341	ND	41213
954184 954185	ND ND	5308-7 Use XD88506	954262 954263	ND ND	41308 X1241 A 210 SNR	954342 954343	ND ND	43216 43217
954186	ND	Use 3211-62A	954264	ND	45206	954344	ND	7-3L13
074107	or Hy	(Use 2) KA-11820-Z	954265	ND	E207 XY1 A	954345	ND	43204
954187 954189	ND ND	885146 88609	954266 954267	ND	WC88016	954346 954347	ND ND	88011 7-3L06
954192	ND	87504	954268	ND ND	87604 43308B38	954348	ND	77037
954194	ND	43203	954269	ND	43309A41	954350	ND	77-R6
954195	ND	1209A45 X1270 A	954270	ND	WC88008	954351	ND	43212
954197 954198	ND ND	41306 XD88506 L	954273 954274	ND ND	488501 488503	954352 954353	ND ND	77501 45314
954199	ND	43303	954276	ND	43312	954354	ND	C87511
074000	NID		954277	ND	WC88504	954355	ND	20211
954200 954201	ND ND	447106 XD88510	954278 954279	ND	488504	954356 954357	ND ND	77506 C88504
954202	ND	41308	954280	ND ND	45500V 488502	954358	ND	41209 L1241 A
954203	ND	88506	954281	ND	20203	954359	ND	47509A45 X1241 A
954204	ND	47609	954282	ND	20204	954360	ND	77605 41210
954206 954207	ND ND	885155 45200 X1241 A	954283 954284	ND ND	20205 20210	954361 954362	ND ND	45219
954208	ND	885156	954285	ND	Use 88039 T	954363	ND	45309
954209	ND	885157	954287	ND	45208	954364	ND	77511
954210 954211	ND ND	885140 WC87504	954288 954289	ND ND	4-3L11 43210	954365 954366	ND ND	77512 488506
954212	ND	WC87604 WC87604	954289	ND	7503 X1575	954367	ND	43205 X1241 A
954213	ND	885158	954291	ND	43302	954368	ND	4-3L08 X1241 A
954214 954215	ND ND	885159	954292	ND	43202	954369 9543 7 0	ND ND	43207 487507 X1241
954216	ND	88136 WC88503	954293 954294	ND ND	77502 88026	954371	ND	885100
954217	ND	WC87503	954295	ND	43213	954372	ND	Use 43207 L1250 A
954218	ND	45500V X1241 C	954296	ND	488014	954373	ND	3209 L
954219	ND	47509A45	954297	ND	CWC88502	954374	ND	41306 L3165 A

NEW DEPARTURE BALL BEARINGS

Manufacturer's Number

Description

Hyatt or ND Number Manufacturer's Number

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Section Sect									
954377 ND 3201 L	054275	ND	2T 14 T	054451	ND	2011 60 4	054504	NID	Proo To C
964377 ND 3308 S1446 ND 3506 T				954451					
954378 ND 3308 S1446 954433 ND 505457 ND 47507 X1250 A 954454 ND 507 TY1 A 954529 ND 47507 X1250 A 954454 ND 507 TY1 A 954529 ND 3211 L1214 A 954538 ND 47508 X1270 A 954455 ND 1214 14 A 954529 ND 311 L1214 A 954538 ND 47508 X1270 A 954454 ND 1215 LY1 A 954529 ND 311 L1214 A 954538 ND 47508 X1270 A 954458 ND 1215 LY1 A 954539 ND 311 L1214 A 954538 ND 47508 X1270 A 954458 ND 1215 LY1 A 954538 ND 47508 X1270 A 954458 ND 1306 X1978 P 954538 ND 77511 L 954460 ND 360 X1978 P 954538 ND 77512 L 954460 ND 360 X1978 P 954538 ND 507 X101 A 954458 ND 501 X101 A 954538 ND 501 X101 X101 A 954538 ND 501 X101 X101 A 954538 ND 501 X101 X101 X101 X101 X101 X101 X101				051150					
9.64387 ND 4760F X1290 A 964484 ND 500 TY1 A 9.64529 ND 321 L1214 L 9.64539 ND 350 X170 A 9.6460 ND 300 X170 A 9.6									
954389 ND 4708 X1766 A 954466 ND 121214 L 954529 ND 31141214 A 954539 ND 4708 X1766 A 954546 ND 121214 L 1 954520 ND 5218W L 1 954546 ND 121214 L 1 954520 ND 4708 X1761 L 954546 ND 1215 X11 A 954531 ND 47108 X12 X1241 A 954531 ND 5218 X12 X12 A 954451 ND 5218 X11 A 954531 ND 5218 X12 A 954451 ND 5218 X11 A 954531 ND 5218 X12 A 954451 ND 5218 X12 A 954531 ND 5218 X12 A 954451 ND 5218 X12 A 954531 ND 5218 X12 X12 A 954531 ND 77008 X12 ND 5218 X12 N									V30222 DT L1 A
9648381 ND 47508 X1756 A 954485 ND 1214 LY1 A 954530 ND 43308 X1270 A 954885 ND 47508-7 X1756 A 954487 ND 1214 LY1 A 954532 ND 4328 X1270 A 954488 ND 1215 LY1 A 954532 ND 5222 X1241 A 954538 ND 47508-7 X1756 A 954486 ND 1306 X1578 A 954532 ND 5222 X1241 A 954535 ND 5222 X1241 A 954536 ND 77610 X3 C 954461 ND 5215 XY1 A 954535 ND 5222 X1241 A 954536 ND 77610 X3 C 954461 ND 5215 XY1 A 954536 ND 5215 XY1 A 954537 ND 5215 XY1 A 954538 ND 5215 XY1 A 954537 ND 5215 XY1 A 954538 ND 5215 XY1 A 954537 ND 5215 XY1 A 954538 ND 5215 XY1 A 9	954379	ND	47507 X1250 A	954454	ND	5307 TY1 A	954528	ND	3211 L1214 A
964381 ND 47508 X1756 A 954487 ND 1214 LT 1 954530 ND 5218W L 964388 ND 4708-7 X176 A 954487 ND 1214 LT 1 A 954531 ND 43122 X1241 A 954583 ND 4322 X1241 A 954586 ND 77610 X3 C 954461 ND 300 X1978 ND 4505488 ND 77610 X3 C 954461 ND 5215 XT1 A 954583 ND 5222 WX11	954380	ND	3206 X1270 A	954455	ND	5309 TY1 A	954529	ND	3L14 L1214 A
954382 ND 47508-7 X1756 A 954457 ND 1214 LY1 A 954531 ND 43122 X1241 A 954384 ND 47508-7 X1756 A 954458 ND 1205 LY1 A 954538 ND 522W XY1 A 954538 ND 522W XY1 A 954538 ND 777612 L 954469 ND 300 X1078 954538 ND 5300W Y 954588 ND 77612 L 954464 ND 500 X1078 954538 ND 5300W Y 954588 ND 43207 L1250 A 954462 ND 5018 X1078 954538 ND 5200W Y 954538 ND 5200W ND		ND			ND				
954838 ND 47608-7 X1766 A 954468 ND 1215 LY1 A 954522 ND 5222W XY1 A 954838 ND 7560 T13712 C 954469 ND 3400 X1078 954538 ND 3500 W 7560 X1270 A 954469 ND 3400 X1078 954538 ND 3500 W 954538 ND 7560 X1270 A 954469 ND 3500 T1 95437 ND 3500 W 954538 ND 9500 ND 3500 W 95450 ND 954530 ND 9545						1214 LY1 A			
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Manufacturer's Number

Description

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954600	ND	885147	954705	ND	43309	3660967	Hy Use 7450053 (h)
954604	ND	885154	954706	ND	77312 X1919	5150221	ND 205B L
954605	ND	885166K	954707	ND	1210 L	5170133	ND WC87504 L
954606 954608	ND ND	43207 L 3L24 X3 A	954708 954709	ND ND	5212 L1214 A 41316	5170287	ND 205B L
954609	ND	99503	954710	ND	41312 X1241 A	5172818	ND 885103
954610	ND	99505	954711	ND	43310 L	0710100	ND 9000
954613	ND	Q20216 DF L5 A	954712	ND	9502	6518139	ND 2608
954614	ND	Q3216 L5 A	954713	ND	7036 T1214 A	7450002	Hy Brg. U-1308-TS
954616	ND	1317 X3 A	954714	ND	43208 X1241 A	7450003	Hy Brg. U-1313-TS
954617 954618	ND ND	Q20228 DB L1 A 5218 X1217 A	954715	ND	3L18 L	7450004	Hy Brg. U-5208-TM
954619	ND	5208 X1217 A	1287465	Hy RA	& OR C-1507	7450005 7450006	Hy RA & OR 10899-RZ Hy RA 10899-R
954621	ND	77310	1294780	Ну	Use 7450059 (b)	7450007	Hy OR 10899-Z
954622	ND	43207 X1250 A	1309876	ND	CT24B	7450008	Hy IR R-1207
954624	ND ND	477504	1309877 1319082	ND ND	Use CT24A	7450009	II. SRA & OR 1207-TS
954625 954626	ND	477505 3L24 X3094 A	1319083	ND	Use CT24B		11N N-12U/
954630	ND	97503	1394870	Ну	Use 7450057 (a)	7450010 7450011	Hy Brg. Use 7450060 (d) Hy Brg. Use BU-1218-Z
954635	ND	47307 X1332 A	1394871	Ну	Use 7450059 (b)	7450011	Hy Brg. Use BU-1218-Z
954638	ND	4-3L14	1412876	Hy RA		7450013	Hy Brg. BU-1218-Z
954639	ND ND	4-3L26 45215	1418922 1565879	Hy RA	94612-CM 7036	7450014	Hy IR A-1318
954640 954649	ND	487504	1873201	ND	88503	7450015	Hy RA & OR 1318-TS
954650	ND	77039				7450016	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1318-TS A-1318
954651	ND	885141	2007135	ND	1308	7450017	Hy Brg. U-5206-TS
954652	ND	X88107 S1581 C	2007136 2008337	ND ND	Use 3409 45309	7450019	Hy RA & IR BU-1205
954653	ND ND	45707 X1270 A	2000001			7450021	Hy Brg. U-1209-TM
954655 954657	ND	5306W L 3207 X1270 A	2011576	ND	43208	7450023	Hy RA & IR BU-1211
954660	ND	87501	2011577	ND ND	43211 43207	7450025 7450026	Hy Brg. U-5210-TM Hy Brg. U-5308-TM
954661	ND	885163	2011579 2014703	ND	47309		(RA & OR 1911-TS-KA
954662	ND	885147A	2014704	ND	47511	7450028	ny \ir R-1211
954663 954664	ND ND	77-3L17 Q20228 DF L1 A	2014705	ND	47308	7450029	Hy Brg. BU-1313-L-KA
954665	ND	43308B38 X1241 A	2016074	ND	7512	7450030	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 5220-TS A-5220
954666	ND	88512	2019945 2019950	ND ND	47511 43308	7450031	Hy IR A-5220 A-5220
954668	ND	43215	2019953	ND	41307	7450032	Hy RA & OR 5220-TS
954669	ND ND	43209 L 885160	2019983	Hy IR	30037	7450034	Hy Brg. KA-11035-Z
954672 954673	ND	WC87038	2021874	ND	45309	7450035	Hy Brg. Use KA-11035-Z
954674	ND	41207	2023346	ND	CT44	7450036 7450040	Hy Brg. Use KA-11035-Z Hy Brg. BU-1009-L
954676	ND	885168K	2024584	ND	3209	7450040	Hy OR 1009-L
954677	ND ND	Q0L28 3217 L	0001000	ND	885141	7450042	Hy RA & IR BU-1009
954678 954679	ND	3217 L 3219 L	2031829 2037054	ND ND	Use Q20224	7450046	Hy Use 7450054 (i)
954680	ND	43217 L				7450047 7450049	Hy Use 7450055 (j) Hy 7450049 (e)
954681	ND	43219 L	2050535	ND	XD88506 L	7450049	Hy 7450050 (f)
954682	ND	8016 L1 CF	2077063	Hy RA	& OR 5305-TM	7450053	Hy 7450053 (h)
954683 954684	ND ND	WC88501 87014				7450054	Hy 7450054 (i)
954685	ND	WC8503	2093943	Hy RA		7450055	Hy 7450055 (j) Hy 7450056 (c)
954686	ND	CWC87016	2093945 2094816	ND ND	47307 1209	7450056 7450057	Hy 7450050 (c)
954688	ND	WC88506	2096654	ND	41311	7450059	Hy 7450059 (b)
954689 954690	ND ND	CWC87009 L 9-3L04	2096660	ND	41310	7450060	Hy 7450060 (d)
954691	ND	5L18 L	2122913	ND	1313	7450061	Hy $\begin{cases} RA & OR \\ IR \end{cases}$ 1218-TS A-1218
954692	ND	4-3L24	2140122	ND	2140122	7450062	Hy IR A-1218 A-1218
954693	ND	45207	2150656	ND	1306 L3165 C	7450063	Hy RA & OR 1218-TS
954694	ND	77606 L1919	2150657	ND	Use 1304 L3165 A	7450064	Hy /RA & OR 5218-TS
954695 954696	ND ND	77-3L17 X1919 77-R4A XR1 C	2150657-F	ND ND	1304 L3165 A		IIR A-5218
954697	ND	QH20209 DB L5 A	2153693 2154166	ND	885141CHS 5207 L	7450065 7450066	Hy ÎR A-5218 Hy RA & OR 5218-TS
954698	ND	C87503	2164870	ND	88037	7450076	Hy Brg. U-1310-TS
954699	ND	WC88503 X1 E	2173772	ND	1312	7450079	RA & OR 1205-TS
054700	NID	WC99504H V1 D	2178226 2100060_B	ND ND	3211 T		(11t A-1200
954700 954701	ND ND	WC88504H X1 E 97504 X1292 E	2190969-B 2191553	ND	41306 L3165 A 5304	7450080 7450081	Hy ÎR A-1205 Hy Brg. UC-5205-TM
954702	ND	5218W L1598 A	2101000			7450081	Hy Brg. NA-180379-ZD
954703	ND	R8	2205821	ND	Use 3212 LY1 A	7450083	Hy /RA & OR 1214-TAS
954704	ND	88505	2221417	ND	1312	, 200000	\(\text{IR}\) AB-1214

NEW DEPARTURE BALL BEARINGS

Manufacturer's Number Descri	Hyatt or ND Number	Manufacturer' Number	s Description	Hyatt or ND Number	Manufacturer Number	's Descrip	otion	Hyatt or ND Number
		GENERAL	MOTORS	Continued	1			
7450129 Hy IR 7450130 Hy Brg. 7450131 Hy Brg 7450132 Hy Brg 7450133 Hy Brg 7450134 Hy Brg 7450135 Hy IR 7450136 Hy RA 7450137 Hy RA 7450138 Hy RA 7450139 Hy RA	93218 95524 AB-1210 A-1210 & OR 1202-WB & IR BU-1016 . BU-1215-L & IR BU-1311 . U-1307-TM A & OR 5205-TS AB-5205 Wes EA-305396-ZD . KA-11424-Z . Use KA-11424-Z . Use KA-11424-Z . Use KA-11424-Z . Use KA-11424-Z . Use KA-11425-Z . Use KA-11424-Z . Use KA-11424-Z	7450142 7450143 7450144 7450145 7450146 7450147 7450148 7450150 7450151 7450152 7450153 7450155 7450156 7450157 7450158 7450159 7450160 7450161 7450162 7450163 7450164	Hy RA & OR Hy {RA & OR Hy {RA & OR Hy RA & OR	R 1222-TS A-1222 A-1222 A-1222 R 5311-TS R 5311-TS A-5311 A-5311 A-5311 BU-1020 A-1217 1217-TS R 1224-TS A-1224 A-1224 A-1224 A-1224 T320-TS A-1320 A-1320 T320-TS R 5217-TS R 5217-TS R 5217-TS R 5213-TS A-5213 A-5213	7450168 7450169 7450170 7450171 7450172 7450176 7450177 7450178 7450180 7450181 7450182 7450183 7450184 7450185 7450185 7450186 7450187 7450188 7450189 7450190 7450191 8600047 8609427	Hy IR Hy IR OR Hy RA Hy Brg. Hy Brg. Hy RA Hy Brg. Hy RA Hy OR	& OR & OR NA- U- & IR & IR & IR & IR U-	U-1205-TS 94320-C 1214-TAS 94320-C 1214-TAS A-1214 RA-99212 OR-212 IR-212 6207-TS 220420-ZD 1311-YBM BU-1322-Z 1322-Z BU-1317 1317-Z BU-1317 J-5206-TM 95740 BU-1311 U-1213-TS 1311-Z 5310-WB (450049 (e)
			HUDSON					
		In	cludes Terraplan	e				
C42B-165 ND 401 ND WG-X3203-E ND WG-X3218 ND 18224 ND 18370 ND 42108 ND	Use 885141 3205 X1270 A 3206 3305 20207 3202 42108	71061 71161 160588 162074 162088 164466	ND 435	7503 3200 3305 507 X1270 A 206 X1270 A 507 X1250 A	166253 170335 170409 171037 171507 300234	ND ND ND ND ND		CT26 916 6 L1270 A XD88506 X88107 3 X1448 G
		KVI	SER-FRA	7FD				
			Includes Henry					
200893 ND 201038 ND 201274 ND 201301 ND 201447 ND	3206 L1270 A XD88506 43207 L1250 A 3207 L1270 A 3203	202822 700165 706948 707196	ND ND ND ND 433	885169 XD88506 3203 207 L1250 A	707363 707813 707854 734326	ND ND ND ND		885169 7 L1270 A 6 L1270 A 3L07
		le	NASH ncludes Lafayet	le				
91950 ND 91951 ND 92912 ND 94305 ND 954598 ND	3207 47507 7507 3206 885140 X1926	3108320 3108337 3112691 3113498	ND ND ND ND ND	47506 607 X1241 A 3203 S1446 3L07	3121135 3123149-A 3123591 3126126	ND ND ND ND	τ	7506 Use 885140 88506 L 88505 L

NEW DEPARTURE BALL BEARINGS_____

CONVERSIONS

Manufacturer's Number Description	Hyatt or ND Number	Manufacturer Number	's Descrip	Hyatt or ND Number	Manufacturer' Number	Description	Hyatt or NI Number
+ · · · · · · · · · · · · · · · · · · ·			PACKA	ARD			
X-295 ND 22018 ND 41587 ND 62580 ND 63165 ND 138119 ND 138920 ND 141358 ND 196519 ND 196611-C ND 196614-C ND 196696 ND 196726-C ND 201381 Hy RA 201389-E Hy RA	3203 3203 3204 1310 3310 CT36 5308 5305 43307 43211 43307 43211 5309 94436 94528	201652 202953 205454 300228 300234 300235 300236 300237 300290 300328-E 300950 302215 304123 304124 304688	ND ND ND ND ND ND ND ND ND ND ND ND ND N	5308 WC8504 7505 7109 47500 X1241 A 43306 X1241 A 209 SNR 207 SNR 94516 Use 7450054 (i) 88108E ND15 47509 43306 88108E	323068 335049-C 335050-C 335190-C 335234-X 335274 338730 371894 371895 X-384316 394138 403027 403028 410113 421075	ND ND ND ND ND ND ND ND ND ND ND ND ND N	XD8850 4330 4330 88515 760 Use Q3020 760 43207 X1241 4320 3203 S144 41207 X1241 4120 760 31.0

STUDEBAKER

100358 100950	ND ND	1208 1308	181683	Hy {RA OR Hy RA &	93412-C 35147 2 OR 1206-TS	635956 636450 637650	Hy Brg. Hy IR ND	UC-1306-TAM A-1305 8503
107190	ND ND	3203 7505	$185625 \\ 185626$	ND NA 6	7507	638896	Hy RA	SRA-405
109124 122825	ND	1307	188177	Hy RA	93428	639511	Hy RA	94622
130252	Hy RA	93316	188236	ND	47208	639512	ND	43308
130262	ND	3206 L1270 A	188494	ND	47507 X1241 A	639525	Hy IR	30037
134029	ND	1305	192276	ND	47506	639538	Hy RA	k OR 1207-TS
134030	ND	3207 L1270 A	192302	ND	43207 L1250 A	640482	Hy RA	
136820	Hy RA	94532	194171	ND	885162	660073	ND_	47306
141113	ND	1306	194274	Hy RA	93218	661562	Hy Brg.	UC-1305-TAM
142010	ND	ND20	197075	ND	3206	662647	ND	Use 885141C
142141	ND	3204	197275	ND	3206	663502	Hy Brg.	UC-1305-TDM
156853	ND	7504	197276	ND	47506 L1250 A	664443	ND	X88107 S1581 C
157644	ND	ND13	198465	ND	885100	666399	ND ND	41207 X1250 A 47308
171523	ND	1210	513272	ND ND	3206 L1270 A 43206 X1241 A	666948 666950	ND	47509A45
171529	Hy RA	94428 1211	513273 517450		D88506 X1468 C	666968	Hy RA	94322
171625	ND Hy RA	94432	527243	ND A	885159	667491	ND	E207
171629 172840	Hy RA	93312	630170	Hy RA	00537	667540	ND	H20309
174347	Hy RA	93320	630349	Hy RA	95540	667912	ND	20206
175251	ND	43309	630352	Hy RA	99000	668188	ND	3307
175255	ND	43212	630363	ND	3209 L	671319	ND	77503
175317	Hy RA	99026	630666	Hy RA	RA-305	672735	Hy RA	93824
175327	ND	43208	630892	Hy RA	SRA-405	672740	Hy RA	94334
175354	ND	43209	632817	Hy RA	94616	A904460	ND	5213
175365	ND	99028	632821	Hy RA	96732	A904461	ND	5211
176365	ND	99028	634751	Hy RA	94726	A904463	ND	20210 DB
			634755	Hy RA	95932	A904466	ND	5212
						1		

WILLYS

A-916 A-924 A-1007 A-6299 A-10119 51248 51248-U	ND Hy RA ND ND ND ND	7607 94322 3206 77503 3205 3203 3203	53317 630216 635529 636297 636482 636885 640859	ND Hy RA ND ND ND ND ND	3207 L1270 A & OR C-1503 Use CT24A 885141 885141 47207 or 47507 30204	641462 642190 643721 644551 645249 646268	ND Hy RA ND ND ND ND	43207 L1241 A 94622 43208 L1250 A 3307 CT24A XD88506
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